Florida Department of Education

DRAFT School Improvement Plan (SIP) Form SIP-1

Proposed for 2012-2013

2012-2013 SCHOOL IMPROVEMENT PLAN

PART I: CURRENT SCHOOL STATUS

School Information

School Name: Frances K. Sweet Elementary School	District Name: St. Lucie County
Principal: Juanita Wright	Superintendent: : Mike Lannon
SAC Chair: Marla Liberatore	Date of School Board Approval:

Student Achievement Data and Reference Materials:

The following links will open in a separate browser window.

School Grades Trend Data (Use this data to complete Sections 1-4 of the reading and mathematics goals and Sections 1 and 2 of the writing and science goals.)

Florida Comprehensive Assessment Test (FCAT)/Statewide Assessment Trend Data (Use this data to inform the problem-solving process when writing goals.)

High School Feedback Report

K-12 Comprehensive Research Based Reading Plan

Administrators

List your school's administrators and briefly describe their certification(s), number of years at the current school, number of years as an administrator, and their prior performance record with increasing student achievement at each school. Include history of School Grades, FCAT/statewide assessment performance (percentage data for achievement levels, learning gains, Lowest 25%), and ambitious but achievable annual measurable objective (AMO) progress.

Position	Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number of Years as an Administrator	Prior Performance Record (include prior School Grades, FCAT/ statewide assessment Achievement Levels, learning gains, lowest 25%), and AMO progress, along with the associated school year)
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Principal	Juanita Wright	Education Bishop College Master of Science, Educational Leadership NOVA University Principal Certification- State of Florida ESOL Endorsement	5	9	2011-2012- Grade "A" Reading Mastery -73% Math Mastery - 72% Science Mastery- 74% Writing Mastery- 89% Principal of FK Sweet in 2010-2011 - Grade "A" Reading Mastery - 90% Math Mastery - 90% Science Mastery - 99% Met AYP - no 2009-2010 Grade A Reading Mastery: 89% Math Mastery: 86% Science Mastery: 68% Met AYP- Yes 2008-2009 Grade: A, Reading Mastery: 88%. Math mastery, 89%, Science Mastery: 60%, Met AYP: Yes 2007-2008: FKS Grade: A, Reading Mastery, 88%, Math Mastery, 87%, Science Mastery, 66%, Met AYP: Yes 2006-2007 Floresta: Grade: A Reading Mastery: Grade 3: 76%; Grade 4: 65%; Grade 5: 62%; Math Mastery: Grade 3: 70%; Grade 4: 63%; Grade 5: 47%; Science Mastery: 31% Met AYP:Yes 2005-2006 Floresta Elementary: Grade : B,
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					Reading Mastery: Grade 3: 75%; Grade 4: 73%' Grade 5: 68%; Math Mastery: Grade 3: 66%; Grade 4: 59%; Grade 5: 48%; Met AYP: Yes, Provisional 2004-2005: Floresta Elementary, Grade: B, Reading Mastery: Grade 3: 66%; Grade 4: 82%; Grade 5: 63%; Math Mastery: Grade 3: 69%; Grade 4: 60%; Grade 5: 48% Met AYP: Yes, Provisional 2003-2004: Floresta Elementary, Grade: B, Reading Mastery: Grade 3:69% Grade 4: 56%, Grade 5: 54%; Math Mastery: Grade 3: 67%, Grade 4: 50%, Grade 5: 42% Met AYP: Yes, Provisional
Assistant Principal	Jane Cox	Educational Specialist Nova Southeastern University Master of Science Education Walden University Bachelor of Science Education Slippery Rock University Certification – State of Florida ESOL Endorsement Elementary K-3 Elementary 1-6 Educational Leadership	0	0	

Instructional Coaches

List your school's instructional coaches and briefly describe their certification(s), number of years at the current school, number of years as an instructional coach, and their prior performance record with increasing student achievement at each school. Include history of School Grades, FCAT/statewide assessment performance (percentage data for achievement levels, learning gains, Lowest 25%), and ambitious but achievable annual measurable objective (AMO) progress. Instructional coaches described in this section are only those who are fully released or part-time teachers in reading, mathematics, or science and work only at the school site.

Subjec Area	Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number of Years as an Instructional Coach	Prior Performance Record (include prior School Grades, FCAT/ Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
	N/A				

Effective and Highly Effective Teachers

Describe the school-based strategies that will be used to recruit and retain high quality, effective teachers to the school.

De	scription of Strategy	Person Responsible	Projected Completion Date
1.	Regular meetings of new teachers with Principal	Principal	On-Going
2.	Partners new teachers with veteran staff/ National Board Certified Teachers.	Principal	On-Going
3.	Utilization of District Skyward	Personnel Department	On-Going
4.	Soliciting referrals from current employees/ and or other Principals.	Principal	On-Going

Non-Highly Effective Instructors

Provide the number of instructional staff and paraprofessionals that are teaching out-of-field and who received less than an effective rating (instructional staff only). *When using percentages, include the number of teachers the percentage represents (e.g., 70% [35]).

Number of instructional staff and paraprofessionals that are teaching out-of-field and who received less than an effective rating (instructional staff only).	Provide the strategies that are being implemented to support the staff in becoming highly effective

Staff Demographics

Please complete the following demographic information about the instructional staff in the school.

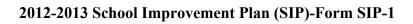
*When using percentages, include the number of teachers the percentage represents (e.g., 70% [35]).

Total number of Instructional Staff	% of first- year teachers	% of teachers with 1-5 years of experience	% of teachers with 6-14 years of experience	% of teachers with 15+ years of experience	% of teachers with Advanced Degrees	% of teachers with an Effective rating or higher	% of Reading Endorsed Teachers	% of National Board Certified Teachers	% of ESOL Endorsed Teachers
43	O% (0)	12% (5)	49% (21)	40% (17)	28% (12)		2.3% (1)	11.6% (5)	67% (29)

Teacher Mentoring Program/Plan

Please describe the school's teacher mentoring program/plan by including the names of mentors, the name(s) of mentees, rationale for the pairing, and the planned mentoring activities.

Mentor Name	Mentee Assigned	Rationale for Pairing	Planned Mentoring Activities
N/A			



Additional Requirements

Coordination and Integration-Title I Schools Only

Please describe how federal, state, and local services and programs will be coordinated and integrated in the school. Include other Title programs, Migrant and Homeless, Supplemental Academic Instruction funds, as well as violence prevention programs, nutrition programs, housing programs, Head Start, adult education, career and technical education, and/or job training, as applicable.

Title I, Part A
Title I, Part C- Migrant
Title I, Part D
Title II
Title III
Title X- Homeless
Supplemental Academic Instruction (SAI)
Violence Prevention Programs
Nutrition Programs
Housing Programs
Head Start
Adult Education
Career and Technical Education
Job Training
Other

Multi-Tiered System of Supports (MTSS) /Response to Instruction/Intervention (RtI)

School-Based MTSS/RtI Team

Identify the school-based MTSS leadership team.

Identify the school-based MTSS Leadership Team.

Principal – Juanita Wright

Assistant Principal – Jane Cox

Speech Pathologist – Teresa Tierney

School Psychologist – Anetra Bonner

Guidance Counselor – Gary Bush

Exception Student Education School Based Specialist – Melissa King

Classroom Teacher – Donna Hellums

Classroom Teacher – Kimberly Fossett-Yoder

Describe how the school-based MTSS leadership team functions (e.g., meeting processes and roles/functions). How does it work with other school teams to organize/coordinate MTSS efforts?

Describe how the school-based MTSS Leadership Team functions (e.g., meeting processes and roles/functions). How does it work with other school teams to organize/coordinate MTSS efforts?

MTSS is an extension of the school's Leadership Team, strategically integrated in order to support the administration through a process of problem solving as issues and concerns arise through an ongoing, systematic examination of available data with the goal of impacting student achievement, school safety, school culture, literacy, attendance, student social/emotional well-being, and prevention of student failure through early intervention

The purpose of the Core PST is to review school wide data for the purpose of strengthening the Core learning environment. Activities of the Core PST include:

- Determining school-wide learning and development areas in need of improvement
- Identifying barriers which have or could prohibit school from meeting improvement goals
- Developing action plans to meet school improvement goals (e.g., SIP)
- Identifying resources to implement plans
- Monitoring fidelity and effectiveness of core, tiered support & ESE instruction
- Managing and coordinating efforts between all school teams
- Supporting the problem solving efforts of other school teams

RtI Core PST Chair	• Schedules and prepares agenda for Core PST meetings three to four times a school year
	• Sends invitations and meeting agenda to all members and/or invitees
	• Confirms that personnel responsible for presentations are prepared prior to the meeting
	• Facilitates collegial conversation and consensus building while using the <i>data driven "problem-solving"</i> model.
	Keeps conversation on task and focused
Data Keeper	Provides school-wide data in specialty area for all members to view
	Communicates curriculum, program, procedural or policy concern
	• Initiates discussion of the interpretation of the data
Time Keeper	• Provides periodic updates to team member regarding the amount of time left to complete a given task
Recorder	• Responsible for taking notes for the purpose of capturing important discussions and outcomes of meetings
	• Forwards minutes of the meeting, including attendee names, to each member of the Core Team and building principal for approval
	• Following administrative approval and when appropriate, shares minutes with the school staff

Core team meets at least 3-4 times a year to review universal screening data and progress monitoring data. Based on this information, the team will identify the professional development activities needed to create effective learning environments.

After determining that effective Tier 1 – Core Instruction is in place, the team will identify students who are not meeting identified academic/behavioral targets.

Based on the data and discussion, the team will identify students who are in need of additional academic and/or behavioral support and will provide that information to the Problem Solving Teams (PST). The core team will ensure the necessary resources are available and the intervention is implemented with fidelity. Each Interventionist will have support documented in the intervention plan, and the interventionist and the support person will report back on all data collected for further discussion at future meetings.

The team will collaborate with the Building Level Planning Team, SAC, PBS team, and school literacy team. Core team members will serve as members of smaller PST and schedule PST meetings (weekly). Core teams will communicate with parents/community to facilitate the understanding of Response to Instruction/Intervention.

Group PST

Meetings at this level include members of the Core PST meeting with grade level teams to review data, finalize identification of intervention groups, and/or review response of students receiving interventions. Teachers alone should not be making identification and intervention placement decisions.

Individual PST

Individual PST meetings occur upon a student being identified as needing more intensive Tier 3 intervention, a parent request, or for severe behavioral/academic needs whereas immediate action must take place in order to maintain safety or meet the Free and Appropriate Public Education requirements (FAPE).

Describe the role of the school-based MTSS leadership team in the development and implementation of the school improvement plan (SIP). Describe how the RtI problem-solving process is used in developing and implementing the SIP?

- 1. The Leadership Team will monitor and adjust the school's academic and behavioral goals through data gathering and data analysis.
- 2. The Leadership Team will monitor the fidelity of the delivery of instruction and intervention.
- 3. The Leadership Team will provide levels of support and interventions to students based on data.
- 4. The leadership team will consider the end of year data.

MTSS Implementation

Describe the data source(s) and the data management system(s) used to summarize data at each tier for reading, mathematics, science, writing, and behavior.

- 1. Data will be used to guide instructional decisions and system procedures for all students to:
- adjust the delivery of curriculum and instruction to meet the specific needs of students
- adjust the delivery of behavior management system
- adjust the allocation of school-based resources
- drive decisions regarding targeted professional development
- create student growth trajectories in order to identify and develop interventions
- 2. Managed data will include:

Academic

- Oral Reading Fluency Measures
- EasyCBM Benchmark Assessments
- Journeys Benchmark Assessments
- State/Local Math and Science assessments
- FCAT
- Student grades
- School site specific assessments

Behavior

- Detentions
- Suspensions/expulsions
- Referrals by student behavior, staff behavior, and administrative context
- Office referrals per day per month
- Team climate surveys
- Attendance
- Referrals to special education programs

Tiered intervention data will be housed in Performance Matters and progress monitoring data in EasyCBM.

Describe the plan to train staff on MTSS.

Professional Development will be provided to the faculty on designated professional development days and through job embedded professional development. These in-services will include, but are not limited to, the following:

- Positive Behavior Support (PBS)
- Literacy Routines/Framework
- Math Routines/Framework
- Behavior Framework
- Easy CBM
- Performance Matters
- RtI Database
- USF/FLDOE Problem Solving/Response to Instruction and Intervention Tier 1, 2, and 3
- Progress Monitoring and Graphing

Describe the plan to support MTSS.

Based upon the information from http://www.florida-rti.org/educatorResources/MTSS Book ImplComp 012612.pdf, but not limited to the following:

- 1. Effective, actively involved, and resolute leadership that frequently provides visible connections between a MTSS framework with district & school mission statements and organizational improvement efforts.
- 2. Alignment of policies and procedures across classroom, grade, building, district, and state levels.
- 3. Ongoing efficient facilitation and accurate use of a problem-solving process to support planning, implementing, and evaluating effectiveness of services.
- 4. Strong, positive, and ongoing collaborative partnerships with all stakeholders who provide education services or who otherwise would benefit from increases in student outcomes.
- 5. Comprehensive, efficient, and user-friendly data-systems for supporting decision-making at all levels from the individual student level up to the aggregate district level.
- 6. Sufficient availability of coaching supports to assist school team and staff problem-solving efforts.

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team

Identify the school-based Literacy Leadership Team (LLT).

Identify the school-based Literacy Leadership Team (LLT).

- -Principal Juanita Wright
- -Assistant Principal/Data Person Jane Cox
- -Speech Pathologist Teresa Tierney
- -School Psychologist Anetra Bonner
- -Guidance Counselor Gary Bushby
- -Exceptional Student Education School Based Specialist- Melissa King
- -Classroom Teacher Morgan Haupt
- -Classroom Teacher- Courtney Kline
- -Classroom Teacher- Traci Lott
- -Classroom Teacher Nardi Routten
- -Classroom Teacher- Julia Melville
- -Classroom Teacher- Christy Nuccio
- -Classroom Teacher Jodie Steele

Describe how the school-based LLT functions (e.g., meeting processes and roles/functions).

The purpose of the LLT is to address reading concerns throughout the school. The team will analyze data and collaborate on strategies such as differentiation and the effectiveness of core instruction. The LLT will also identify professional development activities that will help teachers create an enriching learning environment. The LLT will ensure that teachers are using effective research based techniques and encourage students to be active participants in their education.

What will be the major initiatives of the LLT this year?

The major initiatives of the LLT consists of:

- -Supporting the implementation of the St. Lucie County literacy routines
- -Ensuring that teachers are using effective research based strategies
- -Evaluating the effectiveness of core instruction
- -Creating a professional learning community on the Daily 5

Public School Choice

• Supplemental Educational Services (SES) Notification

Upload a copy of the SES Notification to Parents in the designated upload link on the "Upload" page.

*Elementary Title I Schools Only: Pre-School Transition Describe plans for assisting preschool children in transition from early childhood programs to local elementary school programs as applicable.
*Grades 6-12 Only Sec. 1003.413 (2)(b) F.S For schools with grades 6-12, how does the school ensure that every teacher contributes to the reading improvement of every student?
*High Schools Only
Note: Required for High School-Sec. 1003.413(2)(g), (2)(j) F.S.
How does the school incorporate applied and integrated courses to help students see the relationships between subjects and relevance to their future?
How does the school incorporate students' academic and career planning, as well as promote student course selections, so that students' course of study is personally meaningful?
Postsecondary Transition
Note: Required for High School- Sec. 1008.37(4), F.S. Describe strategies for improving student readiness for the public postsecondary level based on annual analysis of the High School Feedback Report.

PART II: EXPECTED IMPROVEMENTS

Reading Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% [35]).

	Problem- Solving Process to Increase Student Achievem ent					
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

1A. FCAT 2.0:	1a.1	1a.1.	1a.1.	1a.1	1a.1	
			District Professional		SLC Framework	
Achievement Level 3		staff will	Development Team		Administrative Classroom	
in reading.		be provided			Walkthroughs	
in reading.	present new			feedback.	w arkin oughs	
		development		lecubaek.		
				2 Tanahar laggan dagian		
	instructional			2. Teacher lesson design		
		and Career		reflecting Common Core		
		Readiness		understanding.		
		Anchor				
	ing of each					
	standard to					
	be delivered					
	with fidelity.					
		as well as				
		the required				
		minimum				
		Civics				
		content for				
		grades $3 - 5$.				
Reading Goal #1A:		2013 Expected				
L	Level of Performance:*	Level of Performance:*				
By June 2013, 31%	r criormanec.	r criormanec.				
(90) of students in						
grades 3-5 will score						
at a Level 3 on the						
FCAT 2.0 Reading						
Test.						

proficient at level 3 on the FCAT 2.0.	2013, 31% (90) of students in grades 3-5 will score at a Level 3 on the FCAT 2.0.					
	range of knowledge and abilities to implement research- based	1a.2. Instructional staff members will be provided professional development opportunities that include Kagan Cooperative Learning Workshop, webinars, learning communities, peer support and self-reading.	1a.2. District Professional Development Team Administration Teachers	la.2. Administration observation of effective implementation with feedback. Teacher lesson design reflecting of SLC Framework for Quality Instruction (Framework). *Administrative/Teacher conferencing.	1a.2. SLC Framework Administrative Classroom Walkthroughs	

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		of student written responses to demonstrate	Instructional staff members will be provided professional development on designing reflective questions and analyzing student responses to determine their depth of understandings.	1a.3. * District Professional Development Team Administration Teacher	1a.3. *Administration observation of effective implementation with feedback. *Individual and Collaborative review of student work.	1a.3. *Student Responses from teacher made performance task items based on the performance scale.	
		deficiency	1a.4. * Emphasize using a variety of strategies to comprehend text suitable for the grade level. Journeys core materials will be used to support instruction. St. Lucie County literacy routines will be followed with fidelity to frame instructional delivery.	1a.4. * District Professional Development Team Administration Teacher	1a.4. *The administration and teachers will review assessment data weekly and adjust instruction as needed. *The MTSS/RtI team will review data bi- weekly and make recommendations based on needs assessment.	1a.4. * Common Weekly teacher generated assessments. *Easy CBM Benchmark Assessments *Teacher assessment identifying learning scale achievement of targeted goal – Level 3. *Results from the 2013 FCAT assessment. *Journeys unit assessments.	
1B. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in reading.	1B.1.	1B.1.	1B.1.	1B.1.	1B.1.		

Reading Goal #1B:		2013 Expected Level of Performance:*					
	current level of performance in	data for expected level of					
		1B.2.	1B.2.	1B.2.	1B.2.	1B.2.	
		1B.3.	1B.3.	1B.3.	1B.3.	1B.3.	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	2a.1.		2a.		2a.1.	
Students scoring	*Common	*Instruction	1.District Professional	1. Administration	*SLC Framework	
		al staff will	Development Team	observation of effective	*Administrative	
		be provided			Classroom Walkthroughs	
4 in reading.	present new			feedback.		
	instructional	development		2. Teacher lesson design		
		and Career		reflective of Common Core		
		Readiness		understanding.		
		Anchor		g.		
	ing of each					
	standard to	for Reading				
	be delivered					
	with fidelity.	Complexity.				
Reading Goal #2A:	2012 Current	2013 Expected				
<u> </u>	Level of	Level of				
By June of 2013, 53%	Performance:*	Performance:*				
(154)) of students						
in grades 3-5 will						
achieve FCAT levels						
4 and 5 on the 2012-						
2013 FCAT 2.0						
Reading Test.						

of the students in grades 3-5 are proficient at level 4 or 5 above on	5 on the 2012-2013 FCAT 2.0.					
	range of knowledge and abilities to implement research-based	2a.2. Instructional staff members will be provided professional development opportunities that include Kagan Cooperative Learning Workshops, webinars, learning communities, peer support and self-reading.	*District Professional Development Team Administration Teacher	2a.2. *Administration observation of effective implementation with feedback. *Teacher lesson design reflecting of St. Lucie County Framework. *Administrative/Teacher conferencing.	2a.2 *SLC Framework *Administrative Classroom Walkthroughs	

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		of student written responses to demonstrate	3a.3. Instructional staff members will be provided professional development on using Thinking Maps and to design reflective questions to analyze student responses to determine their depth of understanding. *Instructional and peer coaching.	Teacher	3a.3. Administration observation of effective implementation with feedback. *Individual and Collaborative review of student work.	3a.3 *Student Responses from teacher made performance task items.	
		4a.4. *The area of deficiency is teacher understa nding of extended thinking practices.	4a.4. Organize, synthesize, analyze, and evaluate the validity and reliability of information from multiple sources derived from informational text. * Journeys core advanced materials will be used to support enrichment instruction. *St. Lucie County literacy routines will be followed with fidelity to frame instructional delivery of enrichment instruction.	Administration Teacher	*The administration and teachers will review assessment data weekly and adjust instruction as needed. *The MTSS/RtI team will review data bi- weekly and make recommendations based on needs assessment.	4a.4. * Common Weekly teacher generated assessments. *Easy CBM Benchmark Assessments *Teacher assessment identifying learning scale achievement of targeted goal – Level 3. *Results from the 2013 FCAT assessment. *Journeys unit assessments. *Teacher assessment identifying learning scale achievement of above target goal— Level 4.	
2B. Florida Alternate Assessment: Students scoring at or above Level 7 in reading.	2B.1.	2B.1.	2B.1.	2B.1.	2B.1.		

Reading Goal #2B:		2013 Expected Level of Performance:*					
	current level of performance in	data for expected level of					
		2B.2.	2B.2.	2B.2.	2B.2.	2B.2.	
		2B.3.	2B.3.	2B.3.	2B.3.	2B.3.	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
3A. FCAT 2.0:	3a.1.	3a.1.	3a.1	3a.1	3a.1.	
Percentage of		*Instruction	1.District Professional	1. Administration	*SLC Framework	
students making		al staff will	Development Team	observation of effective	*Administrative	
		be provided			Classroom Walkthroughs	
reading.			Administration	feedback.		
		development				
	instructional		Teacher	2. Teacher lesson design		
		and Career		reflecting Common Core		
		Readiness		understanding.		
		Anchor				
		Standards				
		for Reading				
	be delivered					
	with fidelity.					
		Common teacher				
		planning				
		time for				
		ongoing				
		support for				
		collaboration				
		among grade				
		level teams.				

Reading Goal #3A: By June of 2013, 76% (132) of the students in grades 4-5 will make learning gains on the 2012-2013 FCAT 2.0 Reading Test.	Level of	2013 Expected Level of Performance:*			
	of the students in grades 4-5 made learning gains on the 2011-2012 FCAT 2.0 Reading	By June of 2013, 76% (132) of the students in grades 4-5 will make learning gains on the 2012-2013 FCAT 2.0 Reading			

range of knowledge and abilities to implement research-	3a.2. *Instructional staff members will be provided professional development opportunities include Kagan Cooperative Learning Workshops, webinars, learning communities, peer support and self-reading.		3a.2. Administration observation of effective implementation with feedback. Teacher lesson design reflecting of St. Lucie County Framework. Administrative/Teacher conferencing.	3a.2. *SLC Framework *Administrative Classroom Walkthroughs	
3a.3. *The daily	3a.3. *Instructional staff members will be provided Thinking Map training. *Instructional and peer coaching.	District Professional Development Team Administration Teacher	3a.3. *Administration observation of effective implementation with feedback. *Individual and Collaborative review of student work.	3a.3. *Student Responses from teacher made performance task items.	

	1	h 4	b 4	b 4	b 4	2 4	
			3a.4.	3a.4.	3a.4.	3a.4.	
		*The area of	Students will be provided	* District Professional	*The administration	* Common Weekly	
		deficiency		Development Team	and teachers will review	teacher generated	
		as noted on	inferences and drawing		assessment data weekly	assessments.	
		the 2012	conclusions within and	Administration	and adjust instruction as	*Easy CBM Benchmark	
		administra	across texts to support		needed.	Assessments	
		tion of the	assessment deficiencies.	Teacher		*Teacher assessment	
		FCAT 2.0	Journeys core will		*The MTSS/RtI team	identifying learning scale	
		Reading was	provide opportunities		will review data bi-	achievement of targeted	
		Reporting	to make text-to-self		weekly and make	goal – Level 3.	
		Category 2	connections combined		recommendations based	*Results from the 2013	
		Reading	with evidence from the		on needs assessment.	FCAT assessment.	
		Application.	text to draw conclusions			*Journeys unit	
		-	and make inferences.			assessments.	
			Journeys core materials				
			will be used to support				
			instruction.				
			St. Lucie County literacy				
			routines will be followed				
			with fidelity to frame				
			instructional delivery.				
3B. Florida	3B.1.	3B.1.	3B.1.	3B.1.	3B.1.		
Alternate							
Assessment:							
Percentage of							
students making							
learning gains in							
reading.							
Reading Goal #3B:	2012 Current	2013 Expected					
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Level of	Level of					
N/A	Performance:*	Performance:*					
	Enter numerical	Enter numerical					
	data for	data for					
	current level of performance in	expected level of performance in					
	this box.	this box.					

	3B.2.	3B.2.	3B.2.	3B.2.	3B.2.	
	3B.3.	3B.3.	3B.3.	3B.3.	3B.3.	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
					4A.1.	
9			1.District Professional		*SLC Framework	
		staff will			*Administrative	
		be provided			Classroom Walkthroughs	
	present new			feedback.		
reading.		development		2. Tanahar laggan dagian		
	instructional staff to	and Career		2. Teacher lesson design reflecting Common Core		
		Readiness		understanding.		
		Anchor		understanding.		
		Standards				
		for Reading				
	be delivered					
	with fidelity.	Complexity.				
D 11 C 1 1/14	2012 C- 1	2012 En. (1				
	2012 Current Level of	2013 Expected Level of				
By June 2013 65% (29) students in	Performance:*	Performance:*				
grades 4-5 in the						
lowest 25% will make						
learning gains on						
FCAT 2.0 Reading.						

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students in grades 4-5 in the lowest 25% made learning gains on	By June 2012 65%(29) students in grades 4-5 in the lowest 25% will make learning gains on FCAT 2.0 Reading					
	knowledge and abilities to implement research- based practices of	4a.2. *Instructional staff members will be provided professional development opportunities that include Kagan Cooperative Learning Workshop, webinars, learning communities, peer support and self-reading.	District Professional Development Team Administration	4a.2. Administration observation of effective implementation with feedback. Teacher lesson design reflecting of St. Lucie County Framework. *Administrative/ Teacher conferencing.	4a.2. *SLC Framework *Administrative Classroom Walkthroughs	

Teachers lack the time to become familiar	*Instructional staff members will be provided continuous professional development in various ways to use performance matters for data	* District Professional Development Team Administration	4a.3. *Administration observation of effective implementation with feedback. *Individual and Collaborative review of student work through data meetings.	4a.3. *Benchmark assessment *Classroom observations	
*The students come to school with limited background knowledge.	*Teachers will utilize	* District Professional Development Team Administration Teacher		4a.4. *Journeys unit assessments * Common Weekly teacher generated Assessments. *Easy CBM Benchmark Assessments *Teacher assessment identifying learning scale achievement of targeted goal – Level 3. *Results from the 2013 FCAT assessment.	

Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
5A. In six years	Baseline data	In June 2012,	By June 2013	By June 2014	By June 2015	By June	By June
school will reduce	2010-2011	73% (213) of students	82% (238) of students will	84% (244) of students will	85% (247) of students will		2017
their achievement gap by 50%.	78% (215) of students were	were proficient in Reading decreasing from the previous year by 5%.	be proficient in Reading increasing from the previous	be proficient in Reading increasing from the	be proficient in Reading increasing from the previous year by 1%.	87% (252) of students will be proficient in Reading increasing from the previous	89% (258) of students will be proficient in Reading increasing from the previous year by 2%.
Reading Goal #5A: By June 2013,							
82% (238) of students will be proficient in reading increasing from the previous year by 9%.							
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in reading.	*Common Core Standards present new learning for instructional staff to gain a full understanding of each standard to be	5B.1. *Instructional staff will be provided professional development in College and Career Readiness Anchor Standards for Reading and Text Complexity.	Administration Teacher	5B.1 1. Administration observation of effective implementation with feedback. 2. Teacher lesson design reflecting Common Core understanding.	5B.1. *SLC Framework *Administrative Classroom Walkthroughs	
Reading Goal #5B. By June 2013, 62% (74) Black, 81% (31) Hispanic, 91% (96) white, 100% (11) Asian students will make satisfactory progress in reading on the FCAT 2.0 Reading.		2013 Expected Level of Performance:*				
	Black, 76% (29) Hispanic, 86% (90) white, 100% Asian (11) students made satisfactory progress in reading on the FCAT 2.0.	satisfactory progress in				

	5B.2 A broad range of	5B.2.	5B.2.	5B.2.	5B.2.	
	knowledge and abilities to	*Instructional staff	District Professional	*Administration	*SLC	
	implement research-based	members will be provided	Development Team	observation of effective	Framework	
	practices of the St. Lucie	professional development		implementation with		
	County framework exist	opportunities: Kagan	Administration	feedback.	*Admin	
	among instructional staff.	Cooperative Learning			istrative	
		Workshop, webinars,	Teacher	*Teacher lesson design	Classroom	
		learning communities, peer		reflecting	Walkthrough	
		support and self-reading.		of St. Lucie County	S	
				Framework.		
				*Administrative/Teacher		
				conferencing.		
	5B3.	5B.3.	5B.3.		5B.3.	
	*The daily expectation of	*Instructional staff	* District Professional	*Administration	*Student	
	student written responses	members will be provided	Development Team		Responses	
	to demonstrate thinking	professional development		1	from teacher	
		on designing reflective	Administration		made	
	practice.	questions and analyzing			performance	
		student responses to	Teacher		task items.	
		determine their depth of		Collaborative review of		
		understanding.		student work.		
		*Instructional and peer				
		coaching.				

	5B.4.	5B.4.	5B.4.	5B.4.	5B.4.
	*Students demonstrated	Students will practice	* District Professional	*Administration	*Journeys
	greatest percentage	identifying, analyzing, and	Development Team	observation of effective	unit
	of deficiencies in the	applying knowledge of the	1	implementation with	assessments
	REPORTING CATEGORY	elements of a variety of	Administration	feedback.	* Common
	3: Literary Analysis: Fiction	literary texts, both fiction			Weekly
	and Nonfiction	and nonfiction	Teacher	*Student think alouds	teacher
		Journeys core materials		will provide evidence to	generated
		will be used to support		support their ability to	
		instruction.		make inferences and draw	assessments.
		St. Lucie County literacy		conclusions.	*Easy CBM
		routines will be followed			Benchmark
		with fidelity to frame			Assessments
		instructional delivery.			*Teacher
					assessment
					identifying
					learning
					scale
					achievement
				I	of targeted
					goal – Level
					3.
					*Results
				I	from the
					2013 FCAT
					assessment.

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
for the following subgroup:						
Ę i	5C.1.	5c.1.	5c1.	5c1	5c1.	
Se. English	Common Core		1.District Professional		*SLC Framework	
(ELL) not making	Standards	staff will be	Development Team	1	*Administrative Classroom	
(ELL) not making	present new	provided		feedback.	Walkthroughs	
satisfactory progress		professional development		2. Teacher lesson design reflecting		
	staff to	in College	Administration	Common Core understanding.		
		and Career	114111111111111111111111111111111111111	Common Core understanding.		
	understanding					
	of each standard					
	to be delivered with fidelity	Standards for Reading				
	with fidelity	and Text				
		Complexity.				
Reading Goal #5C:	2012 Current Level of	2013 Expected Level of				
By June of 2013, 72% () of	Performance:*	Performance:*				
ELL students in grades 3-						
5 will make satisfactory						
progress on the 2012-2013 FCAT 2.0 Reading Test.						
		By June of 2013,				
		72% () of ELL students in				
		grades 3-5 will				
	progress on the	make satisfactory				
	2011-2012 FCAT 2.0 Reading Test.	progress on the 2012-2013 FCAT				
	Actumn Test.	2.0 Reading Test.				

		range of knowledge and abilities to implement	5c.2. *Instructional staff members will be provided professional development opportunities: webinars, learning communities, peer support and self-reading.	*District Professional Development Team Administration	5c.2. *Administration observation of effective implementation with feedback. *Teacher lesson design reflective of the St. Lucie County Framework. *Administrative/Teacher conferencing.	5c.2. *SLC Framework *Administrative Classroom Walkthroughs	
		The daily expectation of student written responses to	5c.3. *Instructional staff members will be provided professional development on designing reflective questions and analyzing student responses to determine their depth of understanding. *Instructional and peer coaching.	* District Professional Development Team Teacher Administration	5c.3. *Administration observation of effective implementation with feedback. *Individual and Collaborative review of student work.	5c.3. *Student Responses from teacher made performance task items based on the performance scale.	
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

5D. Students	5d.1.	5d.1.	5d1.	5d1	5d1.	
with Disabilities	*Common	*Instructional	1.District Professional	1. Administration observation of	*SLC Framework	
(CW/D)41-i	Core Standards		Development Team	effective implementation with	*Administrative Classroom	
	present new	provided		feedback.	Walkthroughs	
satisfactory progress	learning for	professional	Reading Coach			
	instructional staff to	development in College	Administration	2. Teacher lesson design reflecting Common Core understanding.		
	gain a full	and Career	Administration	Common Core understanding.		
	understanding	Readiness				
	of each standard	Anchor				
	to be delivered	Standards				
	with fidelity.	for Reading				
		and Text				
		Complexity.				
		1				
D 1: C 1//5D	2012 Current	2013 Expected				
	Level of	Level of				
By June of 2013, 62% () Students with Disability	Performance:*	Performance:*				
students in grades 3-5 will						
make satisfactory progress						
in reading on FCAT 2.0.						
	57% () Students	Dr. Lung of				
	with Disabilities	2013 62% ()				
	made satisfactory progress in	Disability				
	reading on the	students in				
	2012 FCAT 2.0	grades 3-				
		5 will make				
		satisfactory progress in				
		reading on				
		FCAT 2.0.				

of knowledge and abilities to implement research-based practices of the St. Lucie County framework exist among instructional staff.	implemented to ed professional	*Administration observation of effective implementation with feedback. *Teacher lesson design reflecting of St. Lucie County Framework. *Administrative/Teacher conferencing.	5d.2. *SLC Framework *Administrative Classroom Walkthroughs	
student written responses to on designing re demonstrate thinking and reflection provided profes on designing re and analyzing student with the designing to determine the understanding.	taff members will be sional development flective questions tudent responses eir depth of Teacher Administration 5d.3. * District Professional Development Team Teacher Administration	*Administration observation of effective implementation with feedback.	5d.3. *Student Responses from teacher made performance task items based on the performance scale	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
		5E.1.		5E1	5E1.	
Disadvantaged	*Common	*Instruction	1.District Professional	1. Administration	*SLC Framework	
students not making			Development Team	observation of	*Administrative	
satisfactory progress		be provided		effective implementation	Classroom Walkthroughs	
		professional		with feedback.		
		development				
	instructional			2. Teacher lesson design		
		and Career		reflective of Common Core		
	<u> </u>	Readiness		understanding.		
		Anchor				
	_	Standards				
		for Reading				
	be delivered					
	with fidelity.	Complexity.				

Reading Goal #5E: By June of 2013, 67% (109) Economically Disadvantaged students in grades 3-5 will make satisfactory progress in reading on FCAT 2.0	Level of Performance:*	2013 Expected Level of Performance:*			
	in grades 3- 5are making satisfactory progress in reading on FCAT 2.0.	67% (109) Econo			

5E.2 *A broad range of knowledge and abilities to implement research based practices of the St. Lucie County framework exist among instructional staff	*Instructional staff members will be provided professional development opportunities: Kagan Cooperative Learning Workshop, webinars, learning communities, peer support and self-reading.	*District Professional Development Team Administration	*Administration observation of effective implementation with feedback. *Teacher lesson design reflective of the St. Lucie County Framework. *Administrative/Teacher conferencing.	5E.2. *SLC Framework *Administrative Classroom Walkthroughs	
5E.3. *The daily expectation of student written responses to demonstrate thinking and	professional development on designing reflective questions and analyzing student responses to determine their depth of understanding. *Instructional and	District Professional Development Team	5E.3. *Administration observation of effective implementation with feedback. *Individual and Collaborative review of student work.	5E.3. *Student Responses from teacher made performance task items based on the performance scale.	

5d.4.	5d.4.	5d.4.	5d.4.	5d.4.	
The area of	 Teachers will utilize 	District Professional	*Student created Thinking	*Weekly common grade	
deficiency	Journeys in conjunction	Development Team	Maps will serve as a	level assessment tests.	
as noted on	with Thinking Maps to		discussion processing	*Easy CBM progress	
the 2012	increase understanding of	Teacher	tool.	monitoring	
administra	text structure.			*Journeys unit	
tion of the	2. The students will	Administration	*Summaries will be	assessments	
FCAT2.0	participate in literacy		written based on evidence	*FCAT 2.0	
reading	routines each day to deepen		from text.		
test was	knowledge and provide				
REPO	practice with identifying				
RTING	components of literary				
CATEG	analysis.				
ORY 2:					
Reading					
Application					

Reading Professional Development

Professional						
Development						
(PD) aligned with						
Strategies through						
Professional						
Learning						
Community (PLC)						
or PD Activities						
Please note that each						
strategy does not require a						
professional development or PLC activity.						
PD Content/Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
Thinking Maps	K-5	Teacher Leader/Admin	School wide	On-going Aug-May	Classroom Observations Lesson Plans	Administration

SLC Framework for Quality Instruction (Framework)		Teacher Leader/Admin	School wide	On – going Aug-May	Classroom Observations Lesson Plans	Administration
Common Core	K - 3	Teacher Leader/Admin	School wide	On – going Aug-May	Classroom Observations Lesson Plans	Administration
Kagan Cooperative Learning	K-5	Teacher Leader/Admin	School wide	On-going Jan- May	Classroom Observations Lesson Plans	Administration
Write From the Beginning	K-5	District Professional Development Team	School wide	On-going Aug-May	Classroom Observations Lesson Plans	
EasyCBM Assessment	K-5	District Professional Development Team	School wide	On-going Aug – May	Assessment Data	

Reading Budget (Insert rows as needed)

Reading Budget (Insert rows as ne	eueu)		
Include only school funded activities/			
materials and exclude district funded			
activities/materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Instructional staff members will be provided professional development opportunities: Learning Communities	Professional Library Books	School Funds	\$309.20
6.14.4.1.6200.20			
Subtotal:\$309.20			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Instructional staff members will be provided professional development opportunities that include Kagan Cooperative Learning Workshop.	Train the Trainer Workshop for Teacher Leader Kagan Cooperative Learning Books	Title II Grant Funds	\$10,000
Instructional staff members will be provided Thinking Map training.	Thinking Map Notebooks	School Funds	\$1,475.00
Subtotal: :\$11.475.00			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total: :\$11,784.20			

End of Reading Goals

Comprehensive English Language Learning Assessment (CELLA) Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% [35]).

CELLA Goals	Problem-Solving Process to Increase Language Acquisition					
Students speak in English and understand spoken English at grade level in a manner similar to non-ELL students.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Students scoring proficient in listening/speaking.	1.1. ELL students need to learn both English as core content and social/spoken English in order to communicate effectively.	Language Experience Approach Utilize a Language Experience Approach were students produce language in response to first-hand, multi-sensorial experiences.	Team or Grade Level Leader	1.1. Teachers provide on-going formative assessment in both speaking and listening.	1.1. CELLA	
CELLA Goal #1: Based on the 2012 CELLA data, 55.3% of ELL students were proficient in Oral Skills. By June 2013, 60% of ELL students will score proficient in Reading as measured by CELLA	2012 Current Percent of Students Proficient in Listening/Speaking:					

	Based on the 2012 CELLA data, 55.5% of ELL students were					
	proficient in Oral Skills.	1.2. Modeling	1.2.	1.2.	1.2.	1.2.
		how to do a task, with the expectation that the learner can copy the model. Modeling includes thinking aloud and talking about how to work through a task.	Administration/Literacy Coach/ Team or Grade Level Leader	Classroom Observations utilizing the SLC Instructional Format	CELLA	
		Students work together in small intellectually and culturally mixed groups.	1.3. Administration/Literacy Coach/ Team or Grade Level Leader	1.3. Classroom Observations utilizing the SLC Instructional Format	1.3. CELLA	1.3.
Students read grade- level text in English in a manner similar to non- ELL students.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
2. Students scoring proficient in reading.	The next barrier for ELL	Activating and/or Building Prior Knowledge.	2.1. Administration/Literacy Coach/ Team or Grade Level Leader	2.1. Formative Assessment	2.1. CELLA	

CELLA Goal #2: Based on the 2012 CELLA data, 39.5% of ELL students were proficient in Reading. By June 2013, 43% of ELL students will score proficient in Reading as measured by CELLA						
	Based on the 2012 CELLA data, 39.5% of ELL students were proficient in Reading					
		2.2.	2.2.	2.2.	2.2.	2.2.
		Reading aloud to students helps them develop and improve literacy skills.	Administration/Literacy Coach/ Team or Grade Level Leader	Timed Student Reading	CELLA	
		2.3	2.3	2.3	2.3	2.3.
		Vocabulary with context clues.	Administration/Literacy Coach/ Team or Grade Level Leader	Formative Assessments	CELLA	

Students write in English at grade level in a manner similar to non-ELL students.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
proficient in writing.	3.1 The next barrier for ELL students is the number of unfamiliar words encountered as an English learner reads a text or listens to teacher or peer academic talk.	3.1. A dialog journal is a written conversation in which a student and the teacher communicate regularly and carry on a private conversation. Dialog journals provide a communicative context for language and writing development.		3.1. Journals	3.1. CELLA	
	2012 Current Percent of Students Proficient in Writing:					
	Based on the 2012 CELLA data, 36.8% of ELL students were proficient in Writing.					
		3.2. Graphic Organizers		3.2. Student Work		3.2. CELLA

3.3	3.3	3.3	3.3	3.3.
Rubrics provide clear criteria for evaluating a product or performance on a continuum of quality. They are task specific, accompanied by exemplars, and used throughout the instructional process.	Administration/Literacy Coach/ Team or Grade Level Leader	Student Writing Samples	CELLA	CELLA

CELLA Budget (Insert rows as needed)

CELLA Duuget (miscit iows as no	cucu)			
Include only school-based funded				
activities/materials and exclude district				
funded activities/materials.				
Evidence-based Program(s)/Materials(s)				
	D : :: CD	P. 1' C		
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Technology				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Other				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Total:				

End of CELLA Goals

Elementary School Mathematics Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% [35]).

Elementary Mathematics Goals	Problem- Solving Process to Increase Student Achievem ent					
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group: 1A. FCAT 2.0:	Anticipated Barrier 1a.1.	Strategy 1a.1.	Person or Position Responsible for Monitoring 1a.1.	Process Used to Determine Effectiveness of Strategy 1a.1.	Evaluation Tool 1a.1.	
Students scoring at Achievement Level 3 in mathematics.	Common Core standards present new learning for instructional staff to gain a full understand	Instructional staff will be provided professional development	* District professional development team * Administration *Teacher	* Administration	* St. Lucie County framework * Administrative classroom walkthroughs	

Mathematics Goal #1A: By June 2013, 37% (107) of students in grades 3-5 will score at level 3 or higher on the FCAT 2.0 math test.		2013 Expected Level of Performance:*					
	FCAT 2.0 Mathematics	2013, 37% (107) of students in grades 3-5 will score at level 3 on					
		Ia.2. A broad range of knowledge and abilities to implement research-based	la.2. Instructional staff members will be provided professional development opportunities that include Kagan Cooperative Learning Workshop, learning communities, webinars, self-study, and peer support.	*Teacher	1a.2. * Administration observation of effective implementation with feedback * Teacher lesson design reflecting application of St. Lucie County framework * Administrative/teacher conferencing	1a.2. * St. Lucie County framework * Administrative classroom walkthroughs	

1a.3.	1a.3.	1a.3.	1a.3.	1a.3.	
The daily	* Instructional staff	* District professional	* Administration	* Student responses from	
expectation	members will be provided	development team	observation of effective	teacher-made performance	
of student	professional development	* Administration	implementation with	task items	
written	on designing reflective	*Teacher	feedback		
responses t	questions and analyzing		* Individual and		
demonstrat	student responses to		collaborative review of		
thinking ar	d determine their depth of		student work		
reflection	understanding.				
will be a no	w * Instructional and peer				
practice.	coaching				

		1a4.	1a4.	1a4.	1a4.	1a4.	
				* Administrators	* Results of weekly		
		According to the	* Increase opportunities for students to use number			* Weekly assessments	
		1	I .			and St. Lucie County	
			concepts and computation		reviewed by grade level	Benchmarks, and Easy	
		1	skills to solve real-world		teams and leadership to	CBM Benchmarks	
			problems; create, analyze,		ensure progress.	* Results from the 2013	
			and represent patterns and		* Adjustments to	FCAT 2.0 Mathematics	
			relationships; and construct		curriculum focus will be	assessment	
		assessment,	and analyze data displays		made as needed.	* Teacher assessment	
			and graphs.			identifying learning scales	
		of greatest	* GoMath! Core materials			achievement of targeted	
			will be used for instruction.			goal-level 3.	
			* St. Lucie County				
			Mathematics routine will be				
			implemented with fidelity to				
			frame instructional delivery.				
		Category 1					
		L .					
		Grade					
		3:Number:					
		Operations,					
		Problem, and	l e				
		Statistics,					
		Grade 4-					
		Number:					
		Operations					
		and					
		Problems,					
		Grade 5-					
		Number:					
		Base Ten					
	17.1	and Fractions		l n	in i		
12, 1101144	1B.1.	1B.1.	1B.1.	1B.1.	1B.1.		
Alternate							
Assessment:							
Students scoring at							
Levels 4, 5, and 6 in							
mathematics.							

Mathematics Goal #1B:	2013 Expected Level of Performance:*					
N/A						
	1B.2.	1B.2.	1B.2.	1B.2.	1B.2.	
	1B.3.	1B.3.	1B.3.	1B.3.	1B.3.	

D 1 1 ::	1		n n ::		T 1 T 1	
Based on the analysis of student achievement	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
data and reference to	Builler		Tresponding for Monitoring			
"Guiding Questions,"						
identify and define areas						
in need of improvement for the following group:						
2A. FCAT 2.0:	2a.1.	2a.1.	2a.1.	2a.1.	2a.1.	
Students scoring	*Common	*Instruction	* District professional	* Administration	* St. Lucie County	
at or above		al staff will	development team	observation of	framework	
Achievement		be provided	development team		* Administrative	
Levels 4 and 5 in			* Administration	effective implementation with		
				feedback	classroom	
mathematics.	instructional	development	1 cachel	* Teacher lesson design	walkthroughs	
	staff to	Core				
	1			reflecting Common Core		
	gain a full understand	Standards for		understanding.		
	1					
	ing of each	Mathematica				
	standard.	l Practice.				
	2012 Current	2013 Expected				
#2A:	Level of Performance:*	Level of Performance:*				
	r crrormance.	r criormance.				
By June 2013, 45%						
(130) of students						
in grades 3-5 will						
achieve FCAT						
levels 4 or 5 on the						
2012-2013 FCAT						
2.0 Mathematics						
assessment.						
			ļ	·		

or 5 on the 2011-2012 FCAT 2.0 Mathematics assessment.	2013, 45% (130) of students in grades 3-5 will achieve FCAT levels 4 or 5 on the 2012-2013 FCAT 2.0 Mathematics assessment.	20.2	20.2	20.2	20.2	
	*A broad range of knowledge and abilities to implement research-based	2a.2. *Instructional staff members will be provided professional development opportunities: Kagan Cooperative Learning Workshop, learning communities, webinars, self-study, and peer support.	* Teacher	1 1	2a.2. * St. Lucie County framework * Administrative classroom walkthroughs	

		*The daily expectation of student written responses to demonstrate thinking and reflection will be a new practice	2a.3. * Instructional staff members will be provided professional development on designing reflective questions and analyzing student responses to determine their depth of understanding. * Instructional and peer coaching	2a.3. * District professional development team * Teachers * Instructional coaches * Administration	2a.3. * Administration observation of effective implementation with feedback * Individual and collaborative review of student work	2a.3. * Student responses from teacher-made performance task items	
		deficiency is teacher	2a4. * Go Math! Grab-N-Go and Enrichment materials will be utilized for differentiated instructional * St. Lucie County Mathematics routine will be implemented with fidelity to frame instructional delivery. * Select rigorous, real-world problems, aligned to the content the students are learning	* Instructional coaches * Administration	2a4. * Individual and collaborative review of student reflective logs	2a4. * Weekly assessments and St. Lucie County Benchmarks, and Easy CBM Benchmarks * Results from the 2013 FCAT 2.0 Mathematics assessment * Teacher assessment identifying learning scales achievement of targeted goal-level 3.	
2B. Florida Alternate Assessment: Students scoring at or above Level 7 in mathematics.	2B.1.	2B.1.	2B.1.	2B.1.	2B.1.		
Mathematics Goal #2B: N/A	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					

data for current level of performance in	Enter numerical data for expected level of performance in this box.					
		2B.2.	2B.2.	2B.2.	2B.2.	
	2B.3.	2B.3.	2B.3.	2B.3.	2B.3.	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
3A. FCAT 2.0:	3a.1.	3a.1.	3a.1.	3a.1.	3a.1.	
Percentage of	*Common	*Instruction	* District professional	* Administration	* St. Lucie County	
students making	Core	al staff will	development team	observation of effective	framework	
learning gains in	standards	be provided	* Administration	implementation with	* Administrative	
mathematics.		professional		feedback	classroom walkthroughs	
		development		* Teacher lesson design		
	instructional			reflective of Common Core		
	staff to	Core		understanding.		
	P	Standards				
	understand	for				
	1 ~	Mathematica				
	standard.	l Practice.				

Mathematics Goal #3A: By June 2013, 73%(127) of the students in grades 4-5 will make learning gains on the 2012-2013 FCAT 2.0 Mathematics assessment.	Level of	2013 Expected Level of Performance:*			
	4-5 made learning gains on the 2011-2012 FCAT 2.0 Mathematics assessment	2013, 73% (127) of the students in grades 4-5 will make learning gains on the			

knowledge and abilities	3a.2. *Instructional staff members will be provided professional development opportunities: learning communities, webinars, self-study, and peer support.	* Administration *Teacher	3a.2. * Administration observation of effective implementation with feedback * Teacher lesson design reflecting application of St. Lucie County framework * Administrative/teacher conferencing	3a.2. * St. Lucie County framework * Administrative classroom walkthroughs	
3a.3. *The daily expectation of student written responses to demonstrate	3a.3. * Instructional staff members will be provided professional development on designing reflective questions and analyzing student responses to determine their depth of understanding. * Instructional and peer coaching	* Administration	3a.3. * Administration observation of effective implementation with feedback * Individual and collaborative review of student work	3a.3. * Student responses from teacher-made performance task items	

		lack of use of manipul atives to demonstrate new concepts	3a4. * Go Math! Grab-N-Go materials * St. Lucie County Mathematics routine will be implemented with fidelity to frame instructional delivery. * Provide opportunities for students to verify the reasonableness of number	* Teachers * Administration	3a4. * Individual and collaborative review of student reflective logs	3a4. * Weekly assessments and St. Lucie County Benchmarks, and Easy CBM Benchmarks * Results from the 2013 FCAT 2.0 Mathematics assessment * Teacher assessment identifying learning scales	
			operation results, including in problem situations.			achievement of targeted goal-level 3.	
3B. Florida Alternate Assessment: Percentage of students making learning gains in mathematics. Mathematics Goal #3B: N/A	3B.1. 2012 Current Level of Performance:*	3B.1. 2013 Expected Level of Performance:*		3B.1.	3B.1.		
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		3B.2.	3B.2.	3B.2.	3B.2.	3B.2.	
		3B.3.	3B.3.	3B.3.	3B.3.	3B.3.	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	4a.1.	4a.1.	4a.1.	4a.1.	4a.1.	
Percentage of			1	* Administration	* St. Lucie County	
students in lowest			1	observation of effective	framework	
25% making		1 1	* Administration	implementation with	* Administrative	
		professional		feedback	classroom walkthroughs	
mathematics.		development				
	instructional			Teacher lesson design		
	staff to	Core		reflective of Common Core		
	gain a full understand	Standards for		understanding.		
		Mathematica				
	standard.	l Practice.				
	Standard.	l'ilactice.				
Mathematics Goal #4:	2012 Current	2013 Expected				
	Level of	Level of				
By June 2013, 7170	Performance:*	Performance:*				
(31) students in						
grades 4-5 in the						
lowest quartile						
will make learning						
gains on the 2012-						
2013 FCAT 2.0						
Mathematics						
assessment						

students in grades 4-5 in the lowest quartile made learning gains on the 2011-2012 FCAT 2.0 Mathematics assessment	gains on the 2012-2013					
	*A broad range of knowledge and abilities to implement research-based	4a.2. *Instructional staff members will be provided professional development opportunities that include Kagan Cooperative Learning Workshop, learning communities, webinars, self-study, and peer support.	* District professional development team * Administration	*Administration observation of effective implementation with feedback * Teacher lesson design reflecting application of St. Lucie County framework * Administrative/teacher conferencing	4a.2. * St. Lucie County framework * Administrative classroom walkthroughs	

	*The daily expectation of student written responses to demonstrate thinking and reflection	* Instructional staff members will be provided professional development on designing reflective questions and analyzing student responses to determine their depth of understanding. * Instructional and peer	* District professional development team * Administration	4a.3. * Administration observation of effective implementation with feedback * Individual and collaborative review of student work	4a.3. * Student responses from teacher-made performance task items
]]] t	*Students lack the foundation of number sense.	4a4. * GoMath! RtI Support * Think Central Strategic Intervention * St. Lucie County Mathematics routine will be implemented with fidelity to frame instructional delivery.	* Teachers * Administration	4a4. * Individual and collaborative review of student reflective logs	* Weekly assessments and St. Lucie County Benchmarks, and Easy CBM Benchmarks * Results from the 2013 FCAT 2.0 Mathematics assessment * Teacher assessment identifying learning scales achievement of targeted goal-level 3.

Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
5A. In six years school will reduce their achievement gap by 50%.	73% (212) of students were proficient on the	72% (209) of students were proficient in Math decreasing from the	80% (232) of students will be proficient in Math increasing from the previous	82% (238) of students will be proficient in	(244) of students will be proficient in Math increasing from the previous year by 2 %.	2016 86% (244) of students will be proficient in Math increasing from the	By June 2017 88% (255) of students will be proficient in Math increasing from the previous year by 2%
Mathematics Goal #5A: By June 2013, 80% (232) of students will be proficient in Math increasing from the previous year by 8%.							
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in mathematics.	*Common Core standards present new learning for instructional staff to gain a full understanding of each standard.	be provided professional development on Common	5B.1. * District professional development team * Administration	* Administration observation of effective implementation with feedback * Teacher lesson design reflective of Common Core understanding.	5B.1. * St. Lucie County framework * Administrative classroom walkthroughs	
Mathematics Goal #5B: By June 2013, 86% (90) of white students, 87% (33) of Hispanic students, 100% (11) Asian students and 61% (72) of black students will be proficient in math on the 2012-2013 FCAT 2.0 Mathematics assessment.	,	2013 Expected Level of Performance:*				
	students, 87% (33) of Hispanic students, 100% (11) Asian students and 55% (66) of black students were proficient on the 2011-2012 FCAT 2.0	By June 2013, 86% (90) of white students, 87% (33) of Hispanic students, 100% (11) Asian students and 61% (72) of black students will be proficient in math on the 2012-2013 FCAT 2.0 Mathematics assessment.				

	5B.2. *A broad range of knowledge and abilities to implement research-based practices of the St. Lucie County framework exist among instructional staff.	5a.2. *Instructional staff members will be provided professional development opportunities that include Kagan Cooperative Learning Workshop, learning communities, webinars, self-study, and peer support.	5B.2 * District professional development team * Administration	* Administration observation of effective implementation with feedback * Teacher lesson design reflecting application of St. Lucie County framework * Administrative/teacher conferencing	5B.2. * St. Lucie County framework * Administrati ve classroom walkthrough s	
	5B.3. The daily expectation of student written responses to demonstrate thinking and reflection will be a new practice.	* Instructional staff members will be provided professional development on designing reflective questions and analyzing student responses to determine their depth of understanding. * Instructional and peer coaching	5B.3. * District professional development team * Administration	5B.3. * Administration observation of effective implementation with feedback * Individual and	5B.3. * Student responses from teacher-made performance task items	

5	5B.4.	5B.4.	5B.4.	5B.4.	5B4.	
*	*The area of deficiency	* St. Lucie County	* Teachers	* Individual and	* Weekly	
		Mathematics routine will be		l	assessments	
la		implemented with fidelity to			and St.	
		frame instructional delivery.			Lucie	
		* Teachers will follow			County	
	Numbers and Operations in				Benchm	
		Mathematical Practices		1	arks, and	
					Easy CBM	
					Benchmark	
					s	
					* Results	
					from the	
					2013	
					FCAT 2.0	
					Mathematics	
					assessment	
					* Teacher	
					assessment	
					identifying	
					learning	
					scales	
					achievement	
					of targeted	
					goal-level 3.	

		Q	n n	I b w	D 1 :: T 1	
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy		
data and reference to						
"Guiding Questions,"						
identify and define areas						
in need of improvement						
for the following						
subgroup:						
			5c.1.	5c.1.	5c.1.	
Language Learners	Common Core	Instructional	* District professional development	* Administration observation of	* St. Lucie County framework	
	standards	staff will	team	effective implementation with	* Administrative classroom	
(ELL) not making	present new	be provided		feedback	walkthroughs	
satisfactory progress	learning for	professional	* Administration	* Teacher lesson design reflective		
in mathematics.		development on		of Common Core understanding.		
	staff to	Common Core]		
		Standards for				
		Mathematical				
		Practice. (full				
		staff, grade				
		levels, teams,				
		etc.)				
		,				
Mathematics Goal	2012 Current	2013 Expected				
	Level of	Level of				
#5C:	Performance:*	Performance:*				
	r criormanec.	r criormance.				
By June 2013, 88% () of						
ELL students will make						
satisfactory progress on						
the 2012-2013 FCAT 2.0						
Mathematics assessment						
	83% () of ELL	By June 2013,				
		88% () of				
		ELL students				
	satisfactory	ELL Students				
	progress in math on the 2011-	will illake				
		satisfactory				
	2012 FCAT 2.0					
		the 2012-2013				
		FCAT 2.0				
		Mathematics				
		assessment.				

		A broad range of knowledge and abilities to implement	Instructional staff members	* District professional development team * Administration	5c.2. * Administration observation of effective implementation with feedback * Teacher lesson design reflecting application of St. Lucie County framework * Administrative/teacher conferencing	5c.2. * St. Lucie County framework * Administrative classroom walkthroughs	
		The daily expectation of student written responses to demonstrate	5c.3. * Instructional staff members will be provided professional development on designing reflective questions and analyzing student responses to determine their depth of understanding. * Instructional and peer coaching	* District professional development team * Administration	5c.3. * Administration observation of effective implementation with feedback * Individual and collaborative review of student work	5c.3. * Student responses from teacher-made performance task items	
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

(SWD) not making satisfactory progress in mathematics.	instructional staff to gain a full understanding of each standard.	5d.1. Instructional staff will be provided professional development on Common Core Standards for Mathematical Practice. (full staff, grade levels, teams, etc.)	* District professional development team * Administration	5d.1. * St. Lucie County framework * Administrative classroom walkthroughs	
Mathematics Goal #5D: By June 2013, 59% () of SWD students will make satisfactory progress on the 2012-2013 FCAT 2.0 Mathematics assessment	2012 Current Level of Performance:*	2013 Expected Level of Performance:*			
	satisfactory progress on	By June 2013, 59% () of SWD students will be proficient on the 2012- 2013 FCAT 2.0 Mathematics assessment.			

A broad range of knowledge and abilities to implement	Instructional staff members will be provided professional	* District professional development tea * Administration	5d.2. * Administration observation of effective implementation with feedback * Teacher lesson design reflecting application of St. Lucie County framework * Administrative/teacher conferencing	5d.2. * St. Lucie County framework * Administrative classroom walkthroughs	
The daily expectation of student written responses to demonstrate	* Instructional staff members	* District professional development team * Administration	5d.3. * Administration observation of effective implementation with feedback * Individual and collaborative review of student work	5d.3. * Student responses from teacher-made performance task items	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
5E. Economically			5e.1.		5e.1.	
Disadvantaged			* District professional		* St. Lucie County	
students not making	Core	staff will	1		framework	
satisfactory progress		be provided		1 1	* Administrative	
in mathematics.	present new				classroom	
		development		* Teacher lesson design	walkthroughs	
	instructional			reflective of Common Core		
	I	Core		understanding.		
	r -	Standards for				
		Mathematica				
	ing of each	l Practice.				
	standard.					

#5F:	Level of Performance:*	2013 Expected Level of Performance:*			
	62% (102) of economically disadvantaged students made satisfactory progress in math on the 2012-2013 FCAT 2.0 Mathematics assessment.	By June 2013, 67% (109) of economically disadvantaged students will make satisfactory progress in math on the 2012- 2013 FCAT 2.0 Mathematics assessment			

range of knowledge and abilities to implement research-based practices of the St. Lucie County framework exist among instructional staff.	5e.2. Instructional staff members will be provided professional development opportunities that include Kagan Cooperative Learning Workshop, learning communities, webinars, self-study, and peer support.	* District professional development team * Administration	5e.2. * Administration observation of effective implementation with feedback * Teacher lesson design reflecting application of St. Lucie County framework * Administrative/teacher conferencing	5e.2. * St. Lucie County framework * Administrative classroom walkthroughs	
The daily expectation of student written and oral responses to demonstrate thinking and	* Instructional staff members will be provided professional development on designing reflective questions and analyzing student responses to determine their depth of understanding. * Instructional and peer coaching	5e.3. * District professional development team * Administration	5e.3. * Administration observation of effective implementation with feedback * Individual and collaborative review of student work	5e.3. * Student responses from teacher-made performance task items	

	5e.4.	5e.4.	5e.4.	5e.4.	5e.4.	
	Students lack	Use literature in	*Teachers	*Observation of	* Weekly assessments	
	the schema	mathematics to provide		appropriate use of	and St. Lucie County	
	necessary	the meaning necessary for		vocabulary in student	Benchmarks, and Easy	
	to solve	children to successfully		written and oral language.	CBM Benchmarks	
	real-world	grasp mathematical			* Results from the 2013	
	problems.	concepts and make			FCAT 2.0 Mathematics	
		connections with real-world			assessment	
		situations.			* Teacher assessment	
					identifying learning scales	
					achievement of targeted	
					goal-level 3.	

End of Elementary School Mathematics Goals

Middle School Mathematics Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% [35]).

School Mathema	Problem- Solving Process to Increase Student Achievem ent						
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1A. FCAT 2.0: Students scoring at Achievement Level 3 in mathematics.		1A.1.	1A.1.	1A.1.	1A.1.		
Mathematics Goal	Level of	2013 Expected Level of Performance:*					
	data for	Enter numerical data for expected level of performance in this box.	1A.2.	1A.2.	1A.2.	1A.2.	
		1A.3.	1A.3.	1A.3.	1A.3.	1A.3.	

1B. Florida	1B.1.	1B.1.	1B.1.	1B.1.	1B.1.		
Alternate							
Assessment:							
Students scoring at							
Levels 4, 5, and 6 in							
mathematics.							
		2013 Expected					
<u>#1B:</u>	<u>Level of</u> <u>Performance:*</u>	Level of Performance:*					
Enter narrative for the							
goal in this box.							
	Enter numerical	Enter numerical					
	data for current level of	data for expected level of					
	performance in	performance in					
		this box. 1B.2.	1B.2.	1B.2.	1B.2.	1B.2.	
		110.2.	10.2.	10.2.	110.2.	10.2.	
		1B.3.	1B.3.	1B.3.	1B.3.	1B.3.	

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
data and reference to							
"Guiding Questions,"							
identify and define areas							
in need of improvement							
for the following group:							
	2A.1.	2A.1.	2A.1.	2A.1.	2A.1.		
Students scoring							
at or above							
Achievement							
Levels 4 and 5 in							
mathematics.							
Mathematics Goal		2013 Expected					
#2A:	Level of	Level of					
<u> </u>	Performance:*	Performance:*					
Enter narrative for the							
goal in this box.							
	Enter numerical	Enter numerical					
	data for	data for					
	current level of	expected level of					
	performance in	performance in					
		this box.					
		2A.2.	2A.2.	2A.2.	2A.2.	2A.2.	
			0.4.0	2.1.2		 	
		2A.3.	2A.3.	2A.3.	2A.3.	2A.3.	
AD EL 11	2D 1	bp. i	an i	20.1	20.1		
2B. Florida	2B.1.	2B.1.	2B.1.	2B.1.	2B.1.		
Alternate							
Assessment:							
Students scoring at							
or above Level 7 in							
mathematics.							
			•				

Mathematics Goal #2B: Enter narrative for the goal in this box.	Level of	2013 Expected Level of Performance:*					
	current level of	Enter numerical data for expected level of performance in this box.					
		2B.2.	2B.2.	2B.2.	2B.2.	2B.2.	
		2B.3.	2B.3.	2B.3.	2B.3.	2B.3.	

		_				•	
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
data and reference to							
"Guiding Questions,"							
identify and define areas							
in need of improvement							
for the following group:							
3A. FCAT 2.0:	3A.1.	3A.1.	3A.1.	3A.1.	3A.1.		
Percentage of							
students making							
learning gains in							
mathematics.	2012 G	2012 5					
Mathematics Goal	2012 Current	2013 Expected					
#3A:	Level of	Level of Performance:*					
	Performance:*	Performance:*					
Enter narrative for the							
goal in this box.							
	Enter numerical	Enter numerical					
	data for	data for					
	current level of	expected level of					
	performance in	performance in					
	this box.	this box.					
		3A.2.	3A.2.	3A.2.	3A.2.	3A.2.	
		J. 1.2.	51 1. 2 .	51 1. 2 .	51.1. 2 .	[
		3A.3.	3A.3.	3A.3.	3A.3.	3A.3.	
3B. Florida	3B.1.	3B.1.	3B.1.	3B.1.	3B.1.		
Alternate							
Assessment:							
Percentage of							
students making							
learning gains in							
mathematics.							
mathematics.							

Mathemati #3B: Enter narrati goal in this b	tive for the		2013 Expected Level of Performance:*					
		data for current level of performance in	Enter numerical data for expected level of performance in this box.					
			3B.2.	3B.2.	3B.2.	3B.2.	3B.2.	
			3B.3.	3B.3.	3B.3.	3B.3.	3B.3.	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
20111 2000	4A.1.	4A.1.	4A.1.	4A.1.	4A.1.		
Percentage of							
students in lowest							
25% making							
learning gains in							
mathematics.							
	Level of	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		4A.2.	4A.2.	4A.2.	4A.2.	4A.2.	
		4A.3.	4A.3.	4A.3.	4A.3.	4A.3.	

Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
5A. In six years, school will reduce their achievement gap by 50%.	Baseline data 2010-2011						
Mathematics Goal #5A: Enter narrative for the goal in this box.							
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
subgroups by ethnicity (White, Black, Hispanic,	White: Black: Hispanic: Asian: American Indian:	5B.1.	5B.1.	5B.1.	5B.1.		

Mathematics Goal #5B: Enter narrative for the goal in this box.	Performance:*	2013 Expected Level of Performance:*					
		Enter numerical data for expected level of performance in this box. White: Black: Hispanic: Asian: American Indian:					
		5B.2.	5B.2.	5B.2.	5B.2.	5B.2.	
		5B.3.	5B.3.	5B.3.	5B.3.	5B.3.	

Based on the analysis	Anticipated	Ctratagri	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Anticipated Barrier	Strategy		Effectiveness of Strategy	Evaluation 1001		
	Вагнег		Responsible for Monitoring	Effectiveness of Strategy			
data and reference to							
"Guiding Questions,"							
identify and define areas							
in need of improvement							
for the following							
subgroup:							
5C. English	5C.1.	5C.1.	5C.1.	5C.1.	5C.1.		
Language Learners							
(ELL) not making							
satisfactory progress							
in mathematics.							
	2012 G	2012 F					
		2013 Expected					
<u>#5C:</u>	Level of	Level of					
	Performance:*	Performance:*					
Enter narrative for the							
goal in this box.							
	Enter numerical	Enter numerical					
	data for	data for					
	current level of	expected level of					
	performance in	performance in					
	this box.	this box.	50.2	50.2	50.2	50.2	
		5C.2.	5C.2.	5C.2.	5C.2.	5C.2.	
		50.2	50.2	50.2	50.2	50.2	
	1	5C.3.	5C.3.	5C.3.	5C.3.	5C.3.	
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier	Bututegy	Responsible for Monitoring	Effectiveness of Strategy	E variation 1001		
data and reference to	Durrier		responsible for Womtoning	Effectiveness of Strategy			
"Guiding Questions,"							
identify and define areas							
in need of improvement							
for the following							
subgroup:							

5D. Students with Disabilities	5D.1.	5D.1.	5D.1.	5D.1.	5D.1.		
(SWD) not making							
satisfactory progress							
in mathematics.							
		2013 Expected					
	Level of	Level of					
	Performance:*	Performance:*					
Enter narrative for the							
goal in this box.							
	Enter numerical	Enter numerical					
		data for expected level of					
	performance in	performance in					
	this box.	this box.					
		5D.2.	5D.2.	5D.2.	5D.2.	5D.2.	
		5D.3.	5D.3.	5D.3.	5D.3.	5D.3.	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
5E. Economically Disadvantaged	5E.1.	5E.1.	5E.1.	5E.1.	5E.1.		
students not making							
satisfactory progress							
in mathematics.							
#5F:	Level of Performance:*	2013 Expected Level of Performance:*					
	data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
						5E.2.	
			5E.3.	5E.3.	5E.3.	5E.3.	

End of Middle School Mathematics Goals

Florida Alternate Assessment High School Mathematics Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% [35]).

ool Mathemat	Problem- Solving Process to Increase Student Achievem ent						
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics.		1.1.	1.1.	1.1.	1.1.		
Mathematics Goal #1: Enter narrative for the goal in this box.	Level of	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
2. Florida Alternate Assessment: Students scoring at or above Level 7 in mathematics.		2.1.	2.1.	2.1.	2.1.		
Mathematics Goal #2: Enter narrative for the goal in this box.	Level of	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
3. Florida Alternate Assessment: Percentage of students making learning gains in mathematics.			3.1.	3.1.	3.1.		
	Level of	2013 Expected Level of Performance:*					
	data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		3.2.	3.2.	3.2.	3.2.	3.2.	
		3.3.	3.3.	3.3.	3.3.	3.3.	

End of Florida Alternate Assessment High School Mathematics Goals

Algebra 1 End-of-Course (EOC) Goals (this section needs to be completed by all schools that have students taking the Algebra I EOC)

* When using percentages, include the number of students the percentage represents (e.g., 70% [35]).

				<i>C</i> 1 (<i>C</i>) E			
Algebra 1 EOC Goals	Solving Process to Increase Student Achievem ent						
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
at Achievement Level 3 in Algebra 1.			1.1.	1.1.	1.1.		
Algebra 1 Goal #1: Enter narrative for the goal in this box.	Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
			1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
2. Students scoring at or above Achievement Levels 4 and 5 in Algebra 1.		2.1.	2.1.	2.1.	2.1.		
Algebra Goal #2: Enter narrative for the goal in this box.	Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years 3A. In six years, school will reduce their achievement	2011-2012 Baseline data 2010-2011	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
gap by 50%.							
Algebra 1 Goal #3A: Enter narrative for the goal in this box.							
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
subgroups by ethnicity (White, Black, Hispanic,	White: Black: Hispanic: Asian: American Indian:	3B.1.	3B.1.	3B.1.	3B.1.		

		2013 Expected Level of Performance:*					
Enter narrative for the							
goal in this box.							
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
	White:	White:					
		Black:					
		Hispanic:					
		Asian:					
		American Indian:					
		3B.2.	3B.2.	3B.2.	3B.2.	3B.2.	
		3B.3.	3B.3.	3B.3.	3B.3.	3B.3.	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
	3C.1.	3C.1.	3C.1.	3C.1.	3C.1.		
Language Learners							
(ELL) not making							
satisfactory progress							
in Algebra 1.							
Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box.	2013 Expected Level of Performance:* Enter numerical data for europerted level of performance in this box. 3C.2.	3C.2.	3C.2.	3C.2.	3C.2.	
		3C.3.	3C.3.	3C.3.	3C.3.	3C.3.	
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

3D. Students	3D.1.	3D.1.	3D.1.	3D.1.	3D.1.		
with Disabilities							
(SWD) not making							
satisfactory progress							
in Algebra 1.							
Algebra 1 Goal #3D:		2013 Expected					
		Level of Performance:*					
Enter narrative for the goal in this box.	r criormanec.	r criormance.					
50							
	Enter numerical	Enter numerical					
	data for	data for					
		expected level of					
	performance in this box.	this box.					
		3D.2.	3D.2.	3D.2.	3D.2.	3D.2.	
		3D.3.	3D.3.	3D.3.	3D.3.	3D.3.	
						<i>52.</i> 3.	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
Disadvantaged students not making satisfactory progress in Algebra 1.			3E.1.	3E.1.	3E.1.		
	Level of	2013 Expected Level of Performance:*					
	performance in this box.	Enter numerical data for expected level of performance in this box.					
		3E.2.	3E.2.	3E.2.	3E.2.	3E.2.	
		3E.3.	3E.3.	3E.3.	3E.3.	3E.3.	

End of Algebra 1 EOC Goals

Geometry End-of-Course Goals (this section needs to be completed by all schools that have students taking the Geometry EOC)

* When using percentages, include the number of students the percentage represents (e.g., 70% [35]).

				<i>C</i> 1 (<i>C</i>) E			
Geometry EOC Goals	Solving Process to Increase Student Achievem ent						
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Students scoring at Achievement Level 3 in Geometry.			1.1.	1.1.	1.1.		
Geometry Goal #1: Enter narrative for the goal in this box.	Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
			1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
2. Students scoring at or above	2.1.	2.1.	2.1.	2.1.	2.1.		
Achievement Levels							
4 and 5 in Geometry.							
	Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

their achievement	2012-2013 Baseline data 2011- 2012	2013-2014	2014-2015	2015-2016	2016-2017	
gap by 50%.			ĺ			
Geometry Goal #3A: Enter narrative for the goal in this box.						
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
3B. Student subgroups by ethnicity (White,	White: Black: Hispanic: Asian: American Indian:	3B.1.	3B.1.	3B.1.	3B.1.	

Geometry Goal #3B: Enter narrative for the goal in this box.	Level of Performance.*	2013 Expected Level of Performance:*					
	current level of performance in this box. White: Black:	data for expected level of					
		3B.2.	3B.2.	3B.2.	3B.2.	3B.2.	
		3B.3.	3B.3.	3B.3.	3B.3.	3B.3.	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
for the following subgroup:							
	3C.1.	3C.1.	3C.1.	3C.1.	3C.1.		
Language Learners							
(ELL) not making							
satisfactory progress							
in Geometry.							
Stomeny Commercia	Level of	2013 Expected Level of Performance:*					
goal in this box.							
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		3C.2.	3C.2.	3C.2.	3C.2.	3C.2.	
		3C.3.	3C.3.	3C.3.	3C.3.	3C.3.	
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

3D. Students	3D.1.	3D.1.	3D.1.	3D.1.	3D.1.		
with Disabilities							
(SWD) not making							
satisfactory progress							
in Geometry.							
Geometry Goal #3D:		2013 Expected					
E4		Level of Performance:*					
Enter narrative for the goal in this box.							
5							
		Enter numerical					
		data for expected level of					
	performance in this box.	performance in this box.					
			3D.2.	3D.2.	3D.2.	3D.2.	
		3D.3.	3D.3.	3D.3.	3D.3.	3D.3.	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
for the following subgroup:							
3E. Economically Disadvantaged students not making satisfactory progress in Geometry.			3E.1.	3E.1.	3E.1.		
	Level of	2013 Expected Level of Performance:*					
	data for	Enter numerical data for expected level of performance in this box.					
		3E.2.	3E.2.	3E.2.	3E.2.	3E.2.	
		3E.3.	3E.3.	3E.3.	3E.3.	3E.3.	

End of Geometry EOC Goals

Mathematics Professional Development

Profess	ional			
Develop	ment			
(PD) align	ed with			
Strategies	through			
Profess				

Learning Community (PLC) or PD Activities Please note that each strategy does not require a professional development or PLC activity.						
PD Content/Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
Thinking Maps	K-5	Teacher Leader/Admin	School wide	On-going Aug-May	Classroom Observations Lesson Plans	Administration
SLC Framework for Quality Instruction (Framework)	K - 5	Teacher Leader/Admin	School wide	On-going Aug-May	Classroom Observations Lesson Plans	Administration
Common Core	K-5	Teacher Leader/Admin	School wide	On-going Aug-May	Classroom Observations Lesson Plans	Administration
Kagan Cooperative Learning	K-5	Teacher Leader/Admin	School wide	On-going Jan- May	Classroom Observations Lesson Plans	Administration

Mathematics Budget (Insert rows as needed)

Include only school-based funded			
activities/materials and exclude district funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
	D : :: 0D	T. 1. 0	<u> </u>
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:			
	•		

End of Mathematics Goals

Elementary and Middle School Science Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% [35]).

Elementary and Middle Science Goals	Problem- Solving Process to Increase Student Achievem ent					
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1A. FCAT 2.0: Students scoring at Achievement Level 3	funding for professional development	Implement and train teachers on	District Professional Development Team	Classroom Observations	1a.1. Teacher Evaluation Framework Classroom Observations of student work during labs *Benchmark Assessments *Science Fair Projects	

Science Goal #1A: By June of 2013, 40% (32) of students in grade 5 will score at a Level 3 on the 2012-2013 FCAT Science Assessment.	Level of	2013 Expected Level of Performance:*					
	students achieved a Level 3 in science on the 2011-2012	40%(32) of students will achieve a Level 3 in science on the 2012- 2013 FCAT assessment					
		Time and Funding for professional development	develop and implement rigorous STEM-infused	District Professional Development Team Teachers	1a.2 *Administration observation of effective implementation with feedback * Individual and collaborative review of student work	1a.2 Classroom Observations of student work during labs *Benchmark Assessments *Science Fair Projects	

1a.3.	1a.3.	1a.3.	1a.3.	1a.3.	
	Provide activities for	14.5.	Monitor the	Classroom Observations	
Opportu	nitie students to design and	Science Teachers	implementation of inquiry		
s for	develop science and	Science reachers	based, hands-on activities/		
students		Administration	labs addressing the	1405	
express	increase scientific thinking,	Zummstration	necessary benchmarks	*Benchmark Assessments	
their	and the development and		liceessary benefittarks	Benefiniark 7 (35c35) Herics	
learning			*After each assessment	*Science Fair Projects	
regards	based activities that allow		(Interim or Quarterly	Science run riojects	
to science			Science Benchmark		
content	data analysis, explanation of	,	Assessments), conduct		
	variables, and experimental		data analysis to identify		
	design in Physical, Life,		students' performance		
	Earth Space, and Nature of		within those categories		
	Science.		and develop differentiated		
			instructional activities to		
	*Ensure that instruction		address individual student		
	includes teacher-		needs.		
	demonstrated as well as				
	student-centered laboratory		*Conduct mini-		
	activities that apply,		assessments and		
	analyze, ad explain concepts	3	utilize results to drive		
	related to matter, energy,		instruction.		
	force, and motion.				
			* Monitor students'		
	*Provide opportunities		participation in applied		
	for teachers to apply		STEM activities,		
	mathematical computations		i.e., Science Fair and		
	in science contexts such		other types of science		
	as manipulating data from		competitions and the		
	tables in order to find		quality of their work.		
	averages or differences.				
	*Dravida appartunities for				
	*Provide opportunities for				
	teachers to integrate literacy in the science classroom				
	in the science classroom in order for students to				
	enhance scientific meaning				
		,			
	through writing, talking, and	I			

				<u> </u>		 	
			reading science.				
			_				
			*Instruction in grades V				
			*Instruction in grades K-				
			5 adheres to the depth and				
			rigor of the Next Generation				
			Sunshine State Standards				
			as delineated in the District				
			Pacing Guides.				
1B. Florida 1B	3.1.		1B.1.	1B.1.	1B.1.		
Alternate							
Assessment:							
Students scoring at							
Levels 4, 5, and 6 in							
science.							
		2013 Expected					
Le	evel of	Level of					
<u>Pe</u>	erformance:*	Performance:*					
N/A							
Fn	nter numerical	Enter numerical					
		data for					
		expected level of					
	rformance in	performance in					
	is box.	this box.					
		1B.2.	1B.2.	1B.2.	1B.2.	1B.2.	
		1B.3.	1B.3.	1B.3.	1B.3.	1B.3.	
1							

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy		
data and reference to						
"Guiding Questions,"						
identify and define areas						
in need of improvement						
for the following group:						

• • • • • • •	la .	la .	I	I	la .	
2A. FCAT 2.0:	2a.1.		2a.1.	2a.1	2a.1.	
Students scoring	Time and		PLC Science Teacher		Benchmark Science	
at or above	funding for	Professional		Data from Formative	Assessments, FCAT	
Achievement Levels	professional	Learning		Assessments		
4 and 5 in science.	development	Communitie				
		s (PLC) of				
		elementary				
		science				
		teachers in				
		order to				
		research,				
		collaborate,				
		design, and implement				
		instructional				
		strategies to				
		increase				
		rigor				
		through				
		inquiry-				
		based				
		learning in				
		Physical,				
		Earth Space,				
		and Life				
		Sciences.				
		The PLC				
		should				
		include				
		vertical and				
		horizontal				
		alignment				
		within the				
		school in				
		order to				
		ensure				
		continuity				
		of concepts				
		taught and				

		to stress the importance of the New Generation SS Standards. • Use of Science Fusion and all included			
		resource			
Science Goal #2A: By June of 2013, 44% (35) of students in grade 5 will score at a Level 4 or 5 on the 2012-2013 FCAT Science Assessment.					
	students achieved a Level 4 or 5 in science or the 2011/	on the 2012/ 2013 FCAT			

		la a	la a	la a	la a	la a	
				2a.2.		2a.2.	
				Classroom Teachers	Informal/Formal	Writing Samples, FCAT	
		need to	Literacy Block.		Observations, Student	Writing, Formative/	
		master			Work, Collaborative	Summative Assessments	
		informationa			Grading Rubrics, and data		
		I reading and			from Student samples.		
		nonfiction			litem student sumpres.		
		writing.					
			2a.3	2a.3	2a.3	2a.3	
				Technology Teacher	Classroom observation	*Benchmark Assessment	
			utilize computerized science	Classroom Toocher	Science Assessment	Benefimark Assessment	
		1		Classicolli Teacliei	Science Assessment	*Classes on Observations	
			program.			*Classroom Observations	
		the area of				of student work during	
		1	Instructional staff will invite			labs	
			community resources to				
			present science content.			*Science Fair Projects	
2B. Florida	2B.1.	2B.1.	2B.1.	2B.1.	2B.1.		
Alternate							
Assessment:							
Students scoring at							
or above Level 7 in							
science.							
Science Goal #2B:	2012 Current	2013Expected					
	Level of	Level of					
N/A	Performance:*	Performance:*					
	Enter numerical	Enter numerical				 	
	data for	data for					
	current level of performance in	expected level of performance in					
	this box.	this box.					
		2B.2.	2B.2.	2B.2.	2B.2.	2B.2.	
		ap. 2	lan a	an a	an a	lan a	
		2B.3.	2B.3.	2B.3.	2B.3.	2B.3.	
		·	·	!	·		

End of Elementary and Middle School Science Goals

Florida Alternate Assessment High School Science Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% [35]).

	· · · · · · · · · · · · · · · · · · ·		_			•	·
High School Science Goals	Problem- Solving Process to Increase Student Achievem ent						
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in science.	1.1.	1.1.	1.1.	1.1.	1.1.		
Science Goal #1: Enter narrative for the goal in this box.	Level of Performance:*	2013 Expected Level of Performance:*					
	data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
2. Florida Alternate	2.1.	2.1.	2.1.	2.1.	2.1.		
Assessment:							
Students scoring at							
or above Level 7 in							
science.	2012 Current	2012Evmostod					
Science Goal #2:	2012 Current Level of	2013Expected Level of					
Enter narrative for the goal in this box.	Performance:*	Performance:*					
	data for current level of performance in	Enter numerical data for expected level of performance in this box.					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

End of Florida Alternate Assessment High School Science Goals

Biology 1 End-of-Course (EOC) Goals (this section needs to be completed by all schools that have students taking the Biology I EOC)

* When using percentages, include the number of students the percentage represents (e.g., 70% [35]).

Biology 1 EOC	Problem-			
Goals	Solving			
	Process to			
	Increase			
	Student			
	Achievem			

	0104	1	T				
	ent						
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
	1.1.	1.1.	1.1.	1.1.	1.1.		
at Achievement Level 3 in Biology 1.							
Biology 1 Goal #1:		2013 Expected					
Enter narrative for the goal in this box.	Level of Performance:*	Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
- · · · · · · · · · · · · · · · · · · ·	2.1.	2.1.	2.1.	2.1.	2.1.		
at or above							
Achievement Levels 4 and 5 in Biology 1.							

Biology 1 Goal #2: Enter narrative for the goal in this box.	Level of Performance.*						
	current level of performance in	data for expected level of					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

End of Biology 1 EOC Goals

Science Professional Development

Professional Development (PD) aligned with						
Strategies through Professional						
Learning						
Community (PLC)						
or PD Activity Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
Thinking Maps	K-5	Teacher Leader/Admin	School wide	On-going Aug-May	Classroom Observations Lesson Plans	Administration
SLC Framework for Quality Instruction (Framework)	K - 5	Teacher Leader/Admin	School wide	On – going Aug-May	Classroom Observations Lesson Plans	Administration
Common Core	K-5	Teacher Leader/Admin	School wide	On – going Aug-May	Classroom Observations Lesson Plans	Administration
Kagan Cooperative Learning	K-5	Teacher Leader/Admin	School wide	On-going Jan- May	Classroom Observations Lesson Plans	Administration
Science 5E	IK _5	District Professional Development Team	School wide	On-going Aug-May	Classroom Observations Lesson Plans	Administration

Science Budget (Insert rows as needed)

Include only school-based funded			
activities/materials and exclude district			
funded activities/materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount

Subtotal:				
Technology				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Other				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Total:				

End of Science Goals

Writing Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% [35]).

Writing Goals	Problem- Solving Process to Increase Student Achievem ent					
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1A. FCAT: Students scoring at Achievement Level 3.0 and higher in writing.	of the Anchor Standards for Writing as outlined in the CCSS for K – 5.	grade level	Member and Assistant Principal		la.1. SLC Framework documentation	

	evel of	2013 Expected Level of Performance:*				
89 of stu sco or mo by 2.0	9% (84) f the udents cored 3.0 r higher as leasured by FCAT 0	By June 2013, 94% (89) of the students will score proficient as measured by FCAT 2.0 Writing.				
		1a.2. Students' appropriate use of	la.2. Classroom instructors will utilize Appendix C from CCSS ELA to model exemplars in writing.		1a.2. SLC Framework documentation	

	l	1a.3.	1a.3.	1a.3.	1a.3.	1a.3.	
		1 a.5.	10.5. V 5 T1				
			K-5 Teachers will attend	Teacher Leader	Lesson Study	Lesson Study	
		implem		District Professional	observations and	Documentation and	
		entation	Training.	Development Team	debriefing sessions	Reflection Tools	
		according to					
		the research					
		supporting					
		Write					
		From the					
		Beginning					
1B. Florida	1B.1.		1B.1.	1B.1.	1B.1.		
III I I I I I I I I I I I I I I I I I	10.1.	10.1.	1.0.1.	I.D. 1.	10.1.		
Alternate							
Assessment:							
Students scoring at 4							
or higher in writing.							
Writing Goal #1B:	2012 Current						
	Level of						
Bitter nurrunte joi inc	Performance:*	2013 Expected					
goal in this box.		Level of					
		Performance:*					
N/A							
14/11							
	Enter numerical	Enter numerical					
	data for	data for					
	current level of	expected level of					
	performance in this box.	performance in this box.					
			1B.2.	1B.2.	1B.2.	1B.2.	
		1B.3.	1B.3.	1B.3.	1B.3.	1B.3.	

Writing Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
Anchor Standards	K – 5	Grade Level CCSS Rep.	Classroom Teachers	August 2013	Classroom Observation and Feedback	Administrative Team
Write From the Beginning	K - 2	District Trainer	New teachers in K - 2	September 2013	Classroom Observation and Feedback	Administrative Team
Thinking Maps	K-5	Teacher Leader/Admin	School wide	On-going Aug-May	Classroom Observations Lesson Plans	Administration
SLC Framework for Quality Instruction (Framework)	K - 5	Teacher Leader/Admin	School wide	On – going Aug-May	Classroom Observations Lesson Plans	Administration
Common Core	K-5	Teacher Leader/Admin	School wide	On – going Aug-May	Classroom Observations Lesson Plans	Administration
Kagan Cooperative Learning	K-5	Teacher Leader/Admin	School wide	On-going Jan- May	Classroom Observations Lesson Plans	Administration

Writing Budget (Insert rows as needed)

Include only school-based funded activities/materials and exclude district		
funded activities/materials.		
Evidence-based Program(s)/Materials(s)		

Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
K-5 Teachers will attend Write From the Beginning Training.	Write From the Beginning Notebooks	School Funds	\$1,000.00
Subtotal:\$1,000.00			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total: :\$1,000.00			

End of Writing Goals

Civics End-of-Course (EOC) Goals (required in year 2014-2015)

* When using percentages, include the number of students the percentage represents (e.g., 70% [35]).

				<i>E</i> 1 (<i>E</i>) E			
Civics EOC Goals	Problem- Solving Process to Increase Student Achievem ent						
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
at Achievement Level 3 in Civics.			1.1.	1.1.	1.1.		
Civics Goal #1: Enter narrative for the goal in this box.	Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
2. Students scoring at or above Achievement Levels 4 and 5 in Civics.		2.1.	2.1.	2.1.	2.1.		
	<u>Level of</u> <u>Performance:*</u>	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

Civics Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring

Civics Budget (Insert rows as needed)

Include only school-based funded activities/materials and exclude district funded activities/materials. Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount

Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:			

End of Civics Goals

U.S. History End-of-Course (EOC) Goals (required in year 2013-2014)

* When using percentages, include the number of students the percentage represents (e.g., 70% [35]).

TIO TI	D 11				· T	Ι	
U.S. History	Problem-						
EOC Goals	Solving						
	Process to						
	Increase						
	Student						
	Achievem						
	ent						
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement data and reference to	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
"Guiding Questions,"							
identify and define areas							
in need of improvement for the following group:							
	1.1.	1.1.	1.1.	1.1.	1.1.		
at Achievement							
Level 3 in U.S.							
History.							
		2013 Expected					
	Level of	Level of					
Enter narrative for the goal in this box.	Performance:*	Performance:*					
goat in ints box.							
	Enter numerical						
	data for	data for					
	current level of performance in	expected level of performance in					
	this box.	this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	
	<u> </u>	L			l .	l .	

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
2. Students scoring	2.1.	2.1.	2.1.	2.1.	2.1.		
at or above							
Achievement Levels							
4 and 5 in U.S.							
History.	2012 G	2012 7					
U.S. History Goal #2:	Level of	2013 Expected Level of					
		Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

U.S. History Professional Development

Professional		•				
Development						
(PD) aligned with						
Strategies through						
Professional						
Learning						
Community						
(PLC) or PD						
Activity						
Please note that each						
Strategy does not require a professional development or						
PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring

U.S. History Budget (Insert rows as needed)

Include only school-based funded			
activities/materials and exclude district			
funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount

Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
			•
Subtotal:			
Total:			

End of U.S. History Goals

Attendance Goal(s)

* When using percentages, include the number of students the percentage represents (e.g., 70% [35]).

			<u> </u>	E 1 (E) L	1/	
Attendance Goal(s)	Problem- solving Process to Increase Attendan ce					
Based on the analysis of attendance data and reference to "Guiding Questions," identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Attendance	chronic absenteeism and tardiness in the classroom.	Identify and refer students who may be developing a		1.1. Monitor Bi-weekly attendance and tardy reports.	1.1. Truancy logs and attendance rosters.	

Attendance Goal #1: Our goal for this year is to increase attendance to 98% by minimizing absences due to illnesses and truancy, and to create a climate in our school where parents, students, and faculty feel welcomed and appreciated by June 2013. Our second goal is to decrease the number of students with excessive absences (10 or more) and excessive tardiness (10 or more) by 10% by June 2013.		2013 Expected Attendance Rate:*			
	Current Attendance Rate is 97%.	The expected attendance rate for school year 2013 is 98%.			
	2012 Current Number of Students with Excessive Absences (10 or more)	2013 Expected Number of Students with Excessive Absences (10 or more)			

111 students have 10 or more absences.	will decrease by 10% (100) next school year.					
Number of Students with Excessive Tardies (10 or more)	more)					
186 students have 10 or more tardies.						
	1.2.	1.2.	1.2.	1.2.	1.2.	
	1.3.	1.3.	1.3.	1.3.	1.3.	

Attendance Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a						
professional development or PLC activity. PD Content /Topic and/or PLC Focus	Grade Level/	PD Facilitator and/or	PD Participants (e.g., PLC, subject, grade level, or	Target Dates (e.g., Early Release) and Schedules (e.g.,	Strategy for Follow-up/Monitoring	Person or Position Responsible for
	Subject Physical Education and Health	PLC Leader District staff Coordinator of Health and Wellness and school health/ nurse	school-wide) PE/Health teachers, resource teachers	frequency of meetings)	Create a wellness council to monitor implementation of program recommended by the District Health/Wellness Coordinator	Monitoring Administrators, School Nurse/ Health Aide, and wellness council

Attendance Budget (Insert rows as needed)

Include only school-based funded			
activities/materials and exclude district			
funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			

Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:			

End of Attendance Goals

Suspension Goal(s)

* When using percentages, include the number of students the percentage represents next to the percentage (e.g. 70% (35)).

Suspension Goal(s)	Problem- solving Process to Decrease Suspension		·			
Based on the analysis of suspension data, and reference to "Guiding Questions," identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Suspension	implementation of the	reinforce school wide		1.1 Monthly data sharing with faculty.	1.1. Referral data.	

Suspension Goal #1: Our goal for this year is to decrease the number of suspensions by creating a climate in our school where parents, students, and faculty follow the school wide Positive Behavior Plan by June 2013. Our second goal is to decrease the number of students with referrals by 10% by June 2013.	2012 Total Number of In –School Suspensions	2013 Expected Number of In- School Suspensions			
	2012 school year was 5. 2012 Total Number of Students. Suspended. In-School FKS had 5 students that had In-School suspension for the school year.	FKS total expected number of In-school suspensions for 2013 school year will be 4. 2013 Expected Number of Students Suspended In-School FKS total expected number of In-School suspensions for 2013 will be 0			

Number of Out-of-	2013 Expected Number of Out-of-School Suspensions					
suspended Out- of- school in school year	FKS will have 0 Out-of-School Suspensions for the 2013 school year.					
of Students Suspended	2013 Expected Number of Students Suspended Out- of-School					
for school year	0 students will be suspended Out- of- school for the 2013 school year.					
	to learn about the resources available for behavioral interventions.	development in resources available Second Step, FLIP, and Behavior Education Program.	1.2. PBS Core Team Administration	Faculty.	1.2. Office discipline data	
	1.3.	1.3.	1.3.	1.3.	1.3.	

Suspension Professional Development

Suspension 1 Total						
Professional						
Development						
(PD) aligned with						
Strategies through						
Professional						
Learning						
Community (PLC)						
or PD Activity						
Please note that each						
Strategy does not require a						
professional development or PLC activity.						
PD Content /Topic		PD Facilitator	PD Participants	Target Dates (e.g., Early		
and/or PLC Focus	Grade Level/	and/or	(e.g., PLC, subject, grade level, or	Release) and Schedules (e.g.,	Strategy for Follow-up/Monitoring	Person or Position Responsible for
and/of The Toeds	Subject	PLC Leader	school-wide)	frequency of meetings)	Strategy for Follow up/Monitoring	Monitoring
PBS Training: RtI:B	K-5	PBS Core	School-Wide	Ongoing throughout the	Staff Surveys	DDS Cara Taam
	K-J	Team	School- wide	school year.	Starr Surveys	PBS Core Team
Bullying and		PBS Core		Ongoing throughout the	Staff Surveys	
Sensitivity Training	K-5	Team	School-Wide	Ongoing throughout the	Student Surveys	PBS Core Team
		Administrators		school year.	Administrators	

Suspension Budget (Insert rows as needed)

The state of the s			1
Include only school-based funded			
activities/materials and exclude district			
funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount

Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:			

End of Suspension Goals

Dropout Prevention Goal(s)

Note: Required for High School- F.S., Sec. 1003.53

* When using percentages, include the number of students the percentage represents next to the percentage (e.g. 70% (35)).

* when using percer	itages, include	the number of s	tudents the percentage	represents next to the pe	ercentage (e.g. 70%)	0 (33)).	
Dropout	Problem-						
Prevention	solving						
Goal(s)	Process to						
	Dropout						
	Prevention						
Dagad on the analysis of	Anticipated	Ctratagy	Person or Position	Process Used to Determine	Evaluation Tool		
Based on the analysis of parent involvement data,	Anticipated Barrier	Strategy	Responsible for Monitoring	Effectiveness of	Evaluation 1001		
and reference to "Guiding	Barrier		responsible for Montolling	Strategy			
Questions," identify and				63			
define areas in need of							
improvement:	1 1	1 1	1.1.	1 1	1 1		
1. Dropout	1.1.	1.1.	1.1.	1.1.	1.1.		
Prevention	2012 G	2012 5					
	2012 Current Dropout Rate:*	2013 Expected Dropout Rate:*					
Dropout Prevention	Diopout Rate.	Diopout Rate.					
Goal #1:							
N/A							
Enter narrative for the goal in this box.							
in inis ooa.							
*Please refer to the							
percentage of students							
who dropped out during							
the 2011-2012 school							
year.							
	Enter numerical	Enter numerical data					
	data for dropout	for expected dropout					
		rate in this box.					
		2013 Expected					
	Graduation Rate:*	Graduation Kate:*					

graduation rate in	Enter numerical data for expected graduation rate in this box.					
	1.2.	1.2.	1.2.	1.2.	1.2.	
	1.3.	1.3.	1.3.	1.3.	1.3.	

Dropout Prevention Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring

Dropout Prevention Budget (Insert rows as needed)

Include only school-based funded			
activities/materials and exclude district			
funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:			

End of Dropout Prevention Goal(s)

Parent Involvement Goal(s)

Upload Option-For schools completing the Parental Involvement Policy/Plan (PIP) please include a copy for this section. Online Template- For schools completing the PIP a link will be provided that will direct you to this plan.

* When using percentages, include the number of students the percentage represents next to the percentage (e.g. 70% (35)).

	when using percentage	zs, include the	c number of s	tudents the percentage	represents hext to the p	crecinage (c.g. 707)	0 (<i>33))</i> .	
	Parent Involvement	Problem-						
	Goal(s)	solving						
		Process						
		to Parent						
		Involveme						
		nt						
	Based on the analysis of parent involvement data, and reference o "Guiding Questions," identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1.	Turent involvement		Adjust meeting	1.1. *SAC Committee *Parent Teacher Organization *Staff	,	1.1. Sign-in sheets at each event. Participation data in the form of minutes and /or agendas		
# A to in	TFKS we would like increase our parent avolvement by 10% for the		2013 Expected Level of Parent Involvement:*					

y 7	2012 school year we had 25% parental nvolvement	2013 school year we would like to increase the parental involvement to 85%.					
		aware of how to be involved in child's school life.	activities to help and support parents.	1.2. SAC Committee *Parent Teacher Organization *Staff	1.2. Parent Survey	1.2 . Sign-in sheets at each event. Participation data in the form of minutes and /or agendas	
		1.3. Parents don't understand their importance	1.3. Communicate with parents concerning students' academic and behavioral	1.3. SAC Committee *Parent Teacher Organization *Staff	·	1.3. Sign-in sheets at each event. Participation data in the form of minutes and /or agendas	

Parent Involvement Professional Development

Professional						
Development						
(PD) aligned with						
Strategies through						
Professional						
Learning						
Community (PLC)						
or PD Activity						
Please note that each						
Strategy does not require a professional development or						
PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring

Parent Involvement Budget

	1		
Include only school-based funded			
activities/materials and exclude district			
funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:			
	<u>. </u>		

End of Parent Involvement Goal(s)

Science, Technology, Engineering, and Mathematics (STEM) Goal(s)

STEM Goal(s)	Problem-Solving Process to Increase Student Achievement				
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
STEM Goal #1: Develop and implement rigorous STEM-infused science curricula in grades K-5.	I.1. Time and funding for Professional development.	1.1. Integrate the quality instruction framework in K-5 classrooms.	* Administration	I.1 Informal/Formal Observations, Student Work, Collaborative Grading Rubrics, and data from Student samples.	1.1. Classroom Observations of student work during labs *Benchmark Assessments *Science Fair Projects
	activities in the area of science	1.2. Provide students exposure to real-world STEM applications through field trips, presentations, guest speakers, and virtual experiences.	professional development team * Administration *Teacher	I.2. Informal/Formal Observations, Student Work, Collaborative Grading Rubrics, and data from Student samples.	1.2 Classroom Observations of student work during labs *Benchmark Assessments *Science Fair Projects
	development.	1.3. Engage and challenge students in STEM inquiry based learning. Students actively participate in both hands-on and virtual inquiry labs.	* Administration *Teacher	1.3. Informal/Formal Observations, Student Work, Collaborative Grading Rubrics, and data from Student samples.	1.3. Classroom Observations of student work during labs *Benchmark Assessments *Science Fair Projects

STEM Professional Development

Professional			

Development (PD) aligned with						
Strategies through						
Professional						
Learning						
Community (PLC)						
or PD Activity						
Please note that each						
Strategy does not require a professional development or						
PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or	PD Participants (e.g., PLC, subject, grade level, or	Target Dates (e.g., Early Release) and Schedules (e.g.,	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
OTEN I '.' .'	Subject	PLC Leader	school-wide)	frequency of meetings)	T 1 1 ' C ' ' C	
STEM Initiative			Educators will become aware		Include information of resources	
	K-5		of the STEM Initiative through District Science and Math		and professional development	Administrators
		1			opportunities through weekly and monthly newsletters.	
		1 Calli	department.		monuny newsieucis.	

STEM Budget (Insert rows as needed)

Include only school-based funded				
activities/materials and exclude district funded activities /materials.				
Evidence-based Program(s)/Materials(s)				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Technology				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Other				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Total:				
,	*		•	

End of STEM Goal(s)

Career and Technical Education (CTE) Goal(s)

CTE Goal(s)	Problem-Solving Process to Increase Student Achievement				
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
CTE Goal #1: Enter narrative for the goal in this box. N/A	1.1.			1.1.	1.1.
	1.2.			1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.

CTE Professional Development

Professional			
Development			
(PD) aligned with			
Strategies through			
Professional			
Learning			
Community (PLC)			
or PD Activity			
Please note that each			
Strategy does not require a			

professional development or PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring

CTE Budget (Insert rows as needed)

	<i></i>		
Include only school-based funded			
activities/materials and exclude district			
funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:			

End of CTE Goal(s)

Additional Goal(s)

* When using percentages, include the number of students the percentage represents next to the percentage (e.g. 70% (35)).

When asing percentage		- Hullioti OI 5	tudents the percentage	represents next to the p	creentage (e.g. 707)	(33)).	1
Additional Goal(s)	Problem- Solving Process to Increase Student Achieveme nt						
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Additional Goal	1.1.		1.1.	1.1.	1.1.		
Additional Goal #1: Enter narrative for the goal in this box.		2013 Expected Level :*					
	Enter numerical data for current goal in this box.	Enter numerical data for expected goal in this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

Additional Goals Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or						
PLC activity. PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or	PD Participants (e.g., PLC, subject, grade level, or	Target Dates (e.g., Early Release) and Schedules (e.g.,	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
	yee	PLC Leader	school-wide)	frequency of meetings)		

Additional Goal(s) Budget (Insert rows as needed)

Include only school-based funded			
activities/materials and exclude district			
funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:			
		1	

End of Additional Goal(s)

Final Budget (Insert rows as needed)

Please provide the total budget from each section.	
Reading Budget	
	Total: :\$11,784.20
CELLA Budget	
	Total:
Mathematics Budget	
	Total:
Science Budget	
	Total::
Writing Budget	
	Total: \$1,000.00
Civics Budget	
	Total:
U.S. History Budget	
v 6	Total:
Attendance Budget	
Treenance Burger	Total:
Suspension Budget	Total.
Suspension Budget	Total:
Duran and Durana dian Durkand	1 Otai.
Dropout Prevention Budget	T 4.1
	Total:
Parent Involvement Budget	
	Total:
STEM Budget	
	Total:
CTE Budget	
	Total:
Additional Goals	
	Total:

2012-2013 School Im	provement Plan	(SIP)-Form	SIP-1

Grand Total: :\$12,784.20

Differentiated Accountability

School-level Differentiated Accountability (DA) Compliance

Please choose the school's DA Status. (To activate the checkbox: 1. Double click the desired box; 2. When the menu pops up, select *Checked* under "Default value" header; 3. Select *OK*, this will place an "x" in the box.)

School Differentiated Accountability Status		
□Priority	□Focus	□Prevent

Are you reward school? □Yes □No

(A reward school is any school that has improved their letter grade from the previous year or any A graded school.)

• Upload a copy of the Differentiated Accountability Checklist in the designated upload link on the *Upload* page

School Advisory Council (SAC)

SAC Membership Compliance

The majority of the SAC members are not employed by the school district. The SAC is composed of the principal and an appropriately balanced number of teachers, education support employees, students (for middle and high school only), parents, and other business and community members who are representative of the ethnic, racial, and economic community served by the school. Please verify the statement above by selecting *Yes* or *No* below.

If No, describe the measures being taken to comply with SAC requirements.
Describe the activities of the SAC for the upcoming school year.

The School Advisory Council (SAC) has an important function for the success of Frances K. Sweet Magnet School. Listed below are some of the functions of the SAC.

- The SAC members meet monthly to make decisions regarding programs and activities that impact student achievement at Frances K. Sweet.
- The SAC makes recommendations regarding the school's programs and outreach to the community.
- The SAC assists in the preparation and evaluation of the School Improvement Plan and the school's annual budget.
- The SAC assists in the organization of school family events.
- The SAC assist the school to create and analyze school climate surveys for parents and students.

Describe the projected use of SAC funds.	Amount